

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - MDB

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location: Mains Room Clun Schneider	Supply to distribution board is from: N/A	Associated RCD(if any): BS (EN) N/A	Above 30mA (if applicable) Operating at 1 IΔn N/A ms	Loop impedance: 101010/5918			
Num. of ways: 16 No. of phases: 3	Overcurrent protective device for the distribution circuit: BS(EN) N/A	Zs: 0.06 Ω	30mA or below No. of poles: N/A	Insulation resistance: 101010/5918			
Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input checked="" type="checkbox"/>	Type: N/A Rating: N/A A Voltage: N/A	Ipr: 7.2 kA	Operating at 5 IΔn N/A ms	Continuity: 101010/5918			
		Time delay (if applicable): N/A		RCD: 101010/5918			

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation MDB Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L1	SPARE	D1	E	1	16	16	5	60947 MCCB	N/A	63	25	N/A	0.73
4/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L3	SPARE	O2	E	1	16	16	5	60947 MCCB	N/A	63	25	N/A	0.73
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L2	Sub Mains(DB CL-B02)	O2	E	1	16	16	5	60947 MCCB	N/A	63	25	N/A	0.73
5/L3	Sub Mains(DB CL-B01)	O2	E	1	16	16	5	60947 MCCB	N/A	63	25	N/A	0.73
6/L1	Sub Mains(DB CL-A01)	O2	E	1	16	16	5	60947 MCCB	N/A	63	25	N/A	0.73
6/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12/TP	Sub Mains(DB LL1/L, DB LL1/P)	O2	E	1	25	25	5	60947 MCCB	N/A	100	50	N/A	0.28
13/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



CIRCUIT DETAILS													
Circuit No. and Line No.	Distribution board Designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
	MDB				Circuit designation	L / N			CPC	Type No.			
14/TP	Sub Mains(Bus Bar 1)	G2	E	1	2x95	120	5	60947 MCCB	N/A	400	50	N/A	0.07
15/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 2 Common Room [Schneider]"/>		Supply to distribution board is from <input type="text" value="Sub Mains(MDB, 5/L1)"/>		Associated RCD(if any): BS (EN) <input type="text"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text"/> ms		Loop impedance <input type="text" value="101010/5918"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="60947 MCCB"/>		Z <sub>s</sub> <input type="text" value="0.11"/> Ω No. of poles <input type="text"/> 30mA or below		Insulation resistance <input type="text" value="101010/5918"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="N/A"/> Rating <input type="text" value="63"/> A Voltage <input type="text"/>		I <sub>pn</sub> <input type="text" value="2.28"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms		Continuity <input type="text" value="101010/5918"/>
				Time delay (if applicable) <input type="text"/>		RCD <input type="text" value="101010/5918"/>

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L1	Common Room Lighting	A3	B	5	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Bedroom Lights 1,2,3	A3	B	11	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Bedroom Lights 6,7,8	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	Bedroom Lights 4,5	A3	B	6	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB CL-B02/8, DB CL-B02/6, DB CL-B02/7)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB CL-B02/3, DB CL-B02/1, DB CL-B02/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	Sub Mains(DB CL-B02/5, DB CL-B02/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Kitchen Sockets	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Kitchen Sockets 2	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker 1	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	Cooker 2	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L1	Door Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location Tawe G Floor Flat 1 [Schneider]		Supply to distribution board is from Sub Mains(MDB, 5/L2)		Associated RCD(if any): BS (EN) [ ] Above 30mA (if applicable) Operating at 1 IΔn [ ] ms		Loop impedance 101010/5918	
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 60947 MCCB		Zs 0.12 Ω No. of poles [ ] 30mA or below		Insulation resistance 101010/5918	
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type N/A Rating 63 A Voltage [ ]		Ipr 1.82 kA IΔn [ ] Operating at 5 IΔn [ ] ms		Continuity 101010/5918	
				Time delay (if applicable) [ ]		RCD 101010/5918	

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL-B01 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L2	Common Room Lighting	A3	B	1	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lighting Bedrooms 1,2,3	A3	B	11	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lighting Bedrooms 6,5,4	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lighting Bedrooms 7,8	A3	B	6	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB CL-B01/4, DB CL-B01/6, DB CL-B01/5)	A3	B	10	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL-B01/3, DB CL-B01/1, DB CL-B01/2)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL-B01/8, DB CL-B01/7)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen 1	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen 2	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker 1	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker 2	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-A01

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location: Cynfig Flat 1 Kitchen Schneider		Supply to distribution board is from: Sub Mains(MDB, 5/L3)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn N/A ms		Loop impedance: 102133109
Num. of ways: 18 No. of phases: 1		Overcurrent protective device for the distribution circuit: BS(EN) 60947 MCCB		Z <sub>s</sub> : 0.23 Ω No. of poles: N/A 30mA or below		Insulation resistance: 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type: N/A Rating: 63 A Voltage: 230		I <sub>pn</sub> : 1.01 kA IΔn: N/A Operating at 5 IΔn ms		Continuity: 102133109
				Time delay (if applicable): N/A		RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL-A01 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bed Rooms 3, 4, 5	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bed Rooms 1, 2	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL A01/5, DB CL A01/3, DB CL A01/4)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL A01/2, DB CL A01/1)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen LHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L3	Door Watcher Alarm	A3	B	1	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL1/P

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location Tawe Flat 1 [Schneider]		Supply to distribution board is from Sub Mains(MDB, 11/TP)		Associated RCD(if any): BS (EN) [ ] Above 30mA (if applicable)		Loop impedance 101010/5918	
Num. of ways 8 No. of phases 3		Overcurrent protective device for the distribution circuit: BS(EN) 60947 MCCB		Z <sub>s</sub> 0.10 Ω No. of poles [ ] Operating at 1 I <sub>Δn</sub> [ ] ms		Insulation resistance 101010/5918	
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type N/A Rating 100 A Voltage [ ]		I <sub>pr</sub> 4.4 kA I <sub>Δn</sub> [ ] Operating at 5 I <sub>Δn</sub> [ ] ms		Continuity 101010/5918	
				Time delay (if applicable) [ ]		RCD 101010/5918	

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB LL1/P Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	Tawe Main Door	A3	B	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
3/L3	Cyw Main Door	A3	B	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
4/L1	G Floor Sockets Corridor	A3	B	4	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
4/L2	G Floor Sockets Corridor 2	A3	B	9	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
4/L3	Mag Locks G Floor	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
5/L1	Access Control Core A+B Main Door	A3	B	2	2.5	1.5	0.4	61009 RCD/RCBO	C	16	10	N/A	1.09
5/L2	Corridor 1st Floor	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Mag Locks 1st Floor	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
6/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/L1	Stairwell Bus Controller Core A + B	A3	B	2	2.5	1.5	0.4	61009 RCD/RCBO	C	16	10	N/A	1.09
7/L2	Commando This Room 1	A3	B	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
7/L3	Commando This Room 2	A3	B	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL1/L

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 1 [Schneider]"/>		Supply to distribution board is from <input type="text" value="Sub Mains(MDB, 11/TP)"/>		Associated RCD(if any): BS (EN) <input type="text"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text"/> ms		Loop impedance <input type="text" value="101010/5918"/>
Num. of ways <input type="text" value="8"/> No. of phases <input type="text" value="3"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="60947 MCCB"/>		Z <sub>s</sub> <input type="text" value="0.10"/> Ω No. of poles <input type="text"/> 30mA or below I <sub>pr</sub> <input type="text" value="4.4"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms		Insulation resistance <input type="text" value="101010/5918"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type <input type="text" value="N/A"/> Rating <input type="text" value="100"/> A Voltage <input type="text"/>		Time delay (if applicable) <input type="text"/>		Continuity <input type="text" value="101010/5918"/>
						RCD <input type="text" value="101010/5918"/>

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB LL1/L"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80"/>
					L / N	CPC			Type No.	Rating (A)			
1/L1	Lighting Corridor G Floor	A3	B	5	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L2	Lighting Corridor G Floor 2	A3	B	3	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L1	Lighting Store Room G Floor	A3	B	5	1.5	1	0.4	61009 RCD/RC	B	10	10	N/A	3.49
2/L2	Core A Stairs [G+1st F]	A3	B	3	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lighting Corridor 1st Floor	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lighting Corridor 1st Floor 2	A3	B	5	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Stairs Core A 2nd, 3rd Floor Lightng	A3	B	2	1.5	1	0.4	61009 RCD/RCBO	C	10	10	N/A	1.75
3/L3	Lightng Core A 4th, 5th Floor	A3	B	4	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	Lighting Core A 6th	A3	B	4	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - Bus

## Bar 1

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Tawe 1st Flr Dry Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(MDB, 14/TP)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>
Num. of ways <input type="text" value="30"/> No. of phases <input type="text" value="3"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="60947 MCCB"/>		Z <sub>s</sub> <input type="text" value="0.07"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type <input type="text" value="N/A"/> Rating <input type="text" value="400"/> A Voltage <input type="text" value="400/230"/>		I <sub>pn</sub> <input type="text" value="4.53"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms
				Time delay (if applicable) <input type="text" value="N/A"/>
<b>Test instrument serial number(s)</b>				
Loop impedance <input type="text" value="102133109"/>				
Insulation resistance <input type="text" value="102133109"/>				
Continuity <input type="text" value="102133109"/>				
RCD <input type="text" value="102133109"/>				

### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="Bus Bar 1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1/L3	Sub Mains(DB CL B04)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L3	Sub Mains(DB CL-B03)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	Sub Mains(DB A02)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
3/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L1	Sub Mains(DB A03)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
4/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	Sub Mains(DB LL 2 P, DB LL 2 L)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
6/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL-B05)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
7/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/L2	Sub Mains(DB CL B06)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
7/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/L1	Sub Mains(DB A04)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - Bus

## Bar 1

FT/EICR 2670000219781



CIRCUIT DETAILS													
Circuit No. and Line No.	Distribution board Designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
	Bus Bar 1				Circuit designation	L/N			CPC	Type No.			
8/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L3	Sub Mains(DB CL B07)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	Sub Mains(DB CL B08)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sub Mains(DB A05)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
11/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12/L3	Sub Mains(DB CL B09)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
13/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
13/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
13/L3	Sub Mains(DB CL B10)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
14/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
14/L2	Sub Mains(DB A06)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
14/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/TP	Sub Mains(DB LL 3 P, DB LL 3 L)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16/L3	Sub Mains(DB CL B11)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	Sub Mains(DB CL B12)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - Bus

## Bar 1

FT/EICR 2670000219781



CIRCUIT DETAILS													
Circuit No. and Line No.	Distribution board Designation Bus Bar 1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
18/L2	Sub Mains(DB CL A07)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19/TP	Lift Cynffig Block A	O2	E	1	10	10	0.4	60947 MCCB	N/A	32	25	N/A	0.48
20/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20/L3	Sub Mains(DB CL B14)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
21/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21/L2	Sub Mains(DB CL B13)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
21/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
22/L1	Sub Mains(DB CL B15)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
22/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
22/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
23/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
23/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
23/L3	Sub Mains(DB CL B16)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
24/TP	Sub Mains(DB LL4 P, DB LL4 L)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
25/L1	Sub Mains(DB CL B18)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
25/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
26/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
26/L2	Sub Mains(DB CL B17)	O2	E	1	16	16	5	88-2 HRC	gG	63	80	N/A	0.62
26/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
27/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
28/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
29/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
30/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/6

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
		Scheme No.		

<b>Distribution board details - Complete in every case</b>  Location: <input type="text" value="Room 6 Riser [Schneider]"/> Num. of ways: <input type="text" value="2"/> No. of phases: <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: <input type="text" value="Sub Mains(DB CL-B01, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type: <input type="text" value="C"/> Rating: <input type="text" value="32"/> A Voltage: <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.1"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.72"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B01/6"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Room 4 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B01, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.1"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.72"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B01/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 1 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B01, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.4"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.70"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B01/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 4 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B01, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.4"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.70"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B01/2"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Room 3 Riser [Schneider] Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL-B01, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms Z <sub>s</sub> 0.37 Ω No. of poles 30mA or below I <sub>pn</sub> 0.70 kA IΔn Operating at 5 IΔn ms Time delay (if applicable)	<b>Test instrument serial number(s)</b> Loop impedance: 101010/5918 Insulation resistance: 101010/5918 Continuity: 101010/5918 RCD: 101010/5918
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL-B01/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/7

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Room 7 Riser [Schneider] Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL-B01, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) Above 30mA (if applicable) Operating at 1 IΔn 28.1 ms Z <sub>s</sub> 0.31 Ω No. of poles 30mA or below I <sub>pn</sub> 0.75 kA IΔn Operating at 5 IΔn ms Time delay (if applicable)	<b>Test instrument serial number(s)</b> Loop impedance 101010/5918 Insulation resistance 101010/5918 Continuity 101010/5918 RCD 101010/5918
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL-B01/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B01/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 8 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B01, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.1"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.31"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.75"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B01/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Room 7 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B02, 6/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.38"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.61"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02/8

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Room 8 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B02, 6/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.38"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.61"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 8 Sockets	A3	B	4	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 2 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B02, 7/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.6"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.42"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.56"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02/2"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 2 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 4 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B02, 8/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.1"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.34"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.68"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 4 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B02/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 5 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B02, 8/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.1"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.34"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.68"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B02/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 5 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Tawe 1st Floor Flat 3 [Schneider]"/> Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 2/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/> Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text"/> ms Z <sub>s</sub> <input type="text" value="0.14"/> Ω No. of poles <input type="text"/> I <sub>pr</sub> <input type="text" value="1.82"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L2	Common Room Lighting	A3	B	1	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lighting Bedrooms 2,3,4	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lighting Bedrooms 5,6,7	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lighting Bedroom 1,8,9	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB CL-B03/4, DB CL-B03/2, DB CL-B03/3)	A3	B	10	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL-B03/7, DB CL-B03/5, DB CL-B03/6)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL-B03/9, DB CL-B03/1, DB CL-B03/8)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen 1	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen 2	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker 1	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker 2	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 3 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="22.4"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.32"/> Ω No. of poles <input type="text"/> I <sub>pr</sub> <input type="text" value="0.72"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/3"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 4 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="22.4"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.32"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.72"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 5 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="30.4"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> I <sub>pr</sub> <input type="text" value="0.58"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Room 6 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="30.4"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> I <sub>pr</sub> <input type="text" value="0.58"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/6"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/7

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
		Scheme No.		

<b>Distribution board details - Complete in every case</b>  Location: <input type="text" value="Room 7 Riser [Schneider]"/> Num. of ways: <input type="text" value="2"/> No. of phases: <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: <input type="text" value="Sub Mains(DB CL-B03, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type: <input type="text" value="C"/> Rating: <input type="text" value="32"/> A Voltage: <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="30.4"/> ms (if applicable) Above 30mA Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> 30mA or below I <sub>pf</sub> <input type="text" value="0.58"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 1 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.6"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.65"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 8 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.6"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.65"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B03/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room X Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B03, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.6"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.65"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B03/9"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Tawe 2nd Floor Flat 5 [Schneider]		Supply to distribution board is from Sub Mains(Bus Bar 1, 6/L3)		Associated RCD(if any): BS (EN) Above 30mA (if applicable)
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: Type Rating A Voltage		Operating at 1 IΔn ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>				Operating at 5 IΔn ms
				Time delay (if applicable)
				<b>Test instrument serial number(s)</b>
				Loop impedance 101010/5918
				Insulation resistance 101010/5918
				Continuity 101010/5918
				RCD 101010/5918

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL-B05 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (kA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L3	Common Room Lighting	A3	B	1	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lighting Bedrooms 2,3,4	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lighting Bedrooms 5,6,7	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lighting Bedroom 1,8,9	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL-B05/4, DB CL-B05/2, DB CL-B05/3)	A3	B	10	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL-B05/7, DB CL-B05/5, DB CL-B05/6)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL-B05/9, DB CL-B05/1, DB CL-B05/8)	A3	B	9	2x2.5	2x2.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen 1	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen 2	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker 1	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker 2	A3	B	1	10	6	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 2 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B05, 6/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.41"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.57"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/2"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 3 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B05, 6/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.41"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.57"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/3"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 4 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B05, 6/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.41"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.57"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 5 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B05, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.0"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.52"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Room 6 Riser [Schneider]"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL-B05, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.0"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.52"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/6"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/7

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
		Scheme No.		

<b>Distribution board details - Complete in every case</b>  Location: <input type="text" value="Room 7 Riser [Schneider]"/> Num. of ways: <input type="text" value="2"/> No. of phases: <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: <input type="text" value="Sub Mains(DB CL-B05, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type: <input type="text" value="C"/> Rating: <input type="text" value="32"/> A Voltage: <input type="text"/>	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn: <input type="text" value="28.0"/> ms (if applicable) Above 30mA Z <sub>s</sub> : <input type="text" value="0.40"/> Ω No. of poles: <input type="text"/> 30mA or below I <sub>pf</sub> : <input type="text" value="0.52"/> kA IΔn: <input type="text" value="N/A"/> Operating at 5 IΔn: <input type="text" value="N/A"/> ms Time delay (if applicable): <input type="text"/>	<b>Test instrument serial number(s)</b>  Loop impedance: <input type="text" value="101010/5918"/> Insulation resistance: <input type="text" value="101010/5918"/> Continuity: <input type="text" value="101010/5918"/> RCD: <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL-B05/1

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
		Scheme No.		

<b>Distribution board details - Complete in every case</b>  Location: <input type="text" value="Room 1 Riser [Schneider]"/> Num. of ways: <input type="text" value="2"/> No. of phases: <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: <input type="text" value="Sub Mains(DB CL-B05, 8/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type: <input type="text" value="C"/> Rating: <input type="text" value="32"/> A Voltage: <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.4"/> ms (if applicable) Above 30mA Z <sub>s</sub> <input type="text" value="0.36"/> Ω No. of poles <input type="text"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.67"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="101010/5918"/> Insulation resistance <input type="text" value="101010/5918"/> Continuity <input type="text" value="101010/5918"/> RCD <input type="text" value="101010/5918"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL-B05/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A







# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL A01/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 1 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL-A01, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.48 Ω No. of poles: N/A Ipf: 0.47 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 101010/5918 Continuity: 101010/5918 RCD: 101010/5918
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL A01/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL A01/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 1 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL-A01, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.49 Ω No. of poles: N/A Ipf: 0.46 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL A01/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL A01/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 1 Room 5 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL-A01, 6/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn: 28.8 ms  
 Z<sub>s</sub>: 0.49 Ω No. of poles: N/A 30mA or below  
 I<sub>pn</sub>: 0.46 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL A01/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB

A02

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location <input type="text" value="Cynffig Flat 2 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 3/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Operating at 1 IΔn <input type="text" value="N/A"/> ms (if applicable)		Loop impedance <input type="text" value="102133109"/>	
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text"/>		Z <sub>s</sub> <input type="text" value="0.12"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>	
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text"/> Rating <input type="text"/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="1.89"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms		Continuity <input type="text" value="102133109"/>	
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>	

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB A02"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB A02/6, DB A02/4, DB A02/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB A02/1, DB A02/2, DB A02/3)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen RHS	A3	B	9	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen LHS	A3	B	4	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A02/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 2 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A02, 7/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.4 ms  
 Zs: 0.36 Ω No. of poles: N/A 30mA or below  
 Ipf: 0.63 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A02/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A02/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 2 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A02, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.36 Ω No. of poles: N/A Ipf: 0.63 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A02/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A02/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 2 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A02, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A02/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A02/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 2 Room 5 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A02, 6/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A  
 Operating at 1 IΔn: 28.8 ms (Above 30mA)  
 Z<sub>s</sub>: 0.39 Ω No. of poles: N/A  
 I<sub>pn</sub>: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below)  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A02/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A02/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 2 Room 6 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A02, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A02/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB

A03

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Cynffig Flat 3 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 4/L1)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) <input type="text" value="N/A"/> ms		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text"/>		Z <sub>s</sub> <input type="text" value="0.15"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below <input type="text" value="N/A"/> ms		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text"/> Rating <input type="text"/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="1.56"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB A03"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB A03/6, DB A03/4, DB A03/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB A03/3, DB A03/1, DB A03/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen RHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen LHS	A3	B	4	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A03/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 3 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A03, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.6 ms  
 Zs: 0.38 Ω No. of poles: N/A 30mA or below  
 Ipf: 0.60 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A03/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A03/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 3 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A03, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.56 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A03/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A03/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 3 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A03, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.56 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A03/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB

A04

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Cynffig Flat 4 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 8/L1)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/>		Z <sub>s</sub> <input type="text" value="0.16"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="1.43"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB A04"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB A04/6, DB A04/4, DB A04/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB A04/3, DB A04/1, DB A04/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen LHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A04/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 4 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A04, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.4 ms  
 Zs: 0.38 Ω No. of poles: N/A 30mA or below  
 Ipf: 0.62 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A04/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A04/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A04, 7/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.38 Ω No. of poles: N/A Ipf: 0.62 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A04/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A04/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A04, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.43 Ω No. of poles: N/A Ipf: 0.54 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A04/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A04/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 6 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A04, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.43 Ω No. of poles: N/A Ipf: 0.53 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A04/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A05

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Cynffig Flat 5 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 11/L1)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/> Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="400/230"/>		Z <sub>s</sub> <input type="text" value="0.13"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>				I <sub>pf</sub> <input type="text" value="1.71"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms
				Time delay (if applicable) <input type="text" value="N/A"/>
<b>Test instrument serial number(s)</b>				
Loop impedance <input type="text" value="102133109"/>				
Insulation resistance <input type="text" value="102133109"/>				
Continuity <input type="text" value="102133109"/>				
RCD <input type="text" value="102133109"/>				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB A05"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB A05/6, DB A05/4, DB A05/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB A05/3, DB A05/1, DB A05/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen LHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A05/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 5 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A05, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.8 ms  
 Zs 0.38 Ω No. of poles N/A 30mA or below  
 Ipf 0.62 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A05/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A05/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 5 Room 3 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A05, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.8 ms  
 Z<sub>s</sub> 0.38 Ω No. of poles N/A 30mA or below  
 I<sub>pn</sub> 0.62 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A05/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A05/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 5 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A05, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.0 ms (Above 30mA) Z <sub>s</sub> : 0.35 Ω No. of poles: N/A I <sub>pn</sub> : 0.68 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A05/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A05/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 5 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A05, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.0 ms (Above 30mA) Z <sub>s</sub> : 0.35 Ω No. of poles: N/A I <sub>pn</sub> : 0.69 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A05/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB

A06

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>		
Distribution board details - Complete in every case		Complete only if the distribution board is not connected directly to the origin of the installation		Characteristics at this distribution board
Location <input type="text" value="Cynffig Flat 6 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 14/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/>		Z <sub>s</sub> <input type="text" value="0.15"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="1.56"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms
				Time delay (if applicable) <input type="text" value="N/A"/>
Test instrument serial number(s)				
Loop impedance <input type="text" value="102133109"/>				
Insulation resistance <input type="text" value="102133109"/>				
Continuity <input type="text" value="102133109"/>				
RCD <input type="text" value="102133109"/>				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB A06"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	SPARE												
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB A06/6, DB A06/4, DB A06/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB A06/3, DB A06/1, DB A06/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen LHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A06/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 6 Room 1 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB A06, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.57 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A06/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A06/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 6 Room 2 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB A06, 7/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.2 ms  
 Zs 0.39 Ω No. of poles N/A 30mA or below  
 Ipf 0.58 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A06/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A







# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A06/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>					
Location	Flat 6 Room 6 Riser Schneider	Supply to distribution board is from	Sub Mains(DB A06, 6/L2)	Associated RCD(if any): BS (EN)	N/A	Above 30mA (if applicable)	Operating at 1 IΔn	28.8 ms	Loop impedance	102133109	
Num. of ways	2	No. of phases	1	Z <sub>s</sub>	0.34 Ω	No. of poles	N/A	30mA or below	Insulation resistance	102133109	
Supply polarity confirmed	<input checked="" type="checkbox"/>	Phase sequence confirmed	<input type="checkbox"/>	I <sub>pnf</sub>	0.68 kA	IΔn	N/A	Operating at 5 IΔn	Continuity	102133109	
		Overcurrent protective device for the distribution circuit:	BS(EN) 61009 RCD/RCBO	Type	C	Rating	32 A	Voltage	400/230	RCD	102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A06/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL A07

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location: Cynffig Flat 7 Kitchen Schneider		Supply to distribution board is from: Sub Mains(Bus Bar 1, 26/L1)		Associated RCD(if any): BS (EN) N/A		Loop impedance: 102133109
Num. of ways: 18 No. of phases: 1		Overcurrent protective device for the distribution circuit: BS(EN)		Operating at 1 IΔn ms (if applicable) Above 30mA		Insulation resistance: 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type: Rating: A Voltage: 230		Zs: 0.12 Ω No. of poles: N/A		Continuity: 102133109
				Ipf: 1.95 kA IΔn Operating at 5 IΔn ms		RCD: 102133109
				Time delay (if applicable): N/A		

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL A07 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bed Rooms 4, 5, 6	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	SPARE												
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB A07/6, DB A07/4, DB A07/5)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB A07/3, DB A07/1, DB A07/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen LHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A07/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 7 Room 2 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL A07, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.6 ms  
 Z<sub>s</sub> 0.35 Ω No. of poles N/A 30mA or below  
 I<sub>pn</sub> 0.68 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A07/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A07/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 7 Room 3 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL A07, 7/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.6 ms  
 Zs: 0.35 Ω No. of poles: N/A 30mA or below  
 Ipf: 0.65 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A07/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A07/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 7 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL A07, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.34 Ω No. of poles: N/A Ipf: 0.67 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A07/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB A07/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 7 Room 6 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL A07, 6/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A  
 Operating at 1 IΔn: 28.4 ms (Above 30mA)  
 Zs: 0.34 Ω No. of poles: N/A  
 Ipf: 0.68 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below)  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB A07/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 4 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 1/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/>		Z <sub>s</sub> <input type="text" value="0.09"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="2.47"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B04"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L3	Sub Mains(DB CL B04/3, DB CL B04/1, DB CL B04/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B04/10, DB CL B04/8, DB CL B04/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B04/6, DB CL B04/7)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	Sub Mains(DB CL B04/5, DB CL B04/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen LHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen RHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 4 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B04, 6/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A  
 Operating at 1 IΔn: 28.2 ms (Above 30mA)  
 Zs: 0.33 Ω No. of poles: N/A  
 Ipf: 0.71 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below)  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A





# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B04, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.2 ms Z <sub>s</sub> 0.33 Ω No. of poles N/A 30mA or below I <sub>pf</sub> 0.72 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 4 Room 4 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B04, 9/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2	No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Type C	Rating 32 A
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>	Voltage 230		Operating at 1 IΔn ms
				Operating at 5 IΔn ms
				Time delay (if applicable) N/A
				Test instrument serial number(s)
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B04, 9/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: ms Above 30mA (if applicable) Zs: 0.35 Ω No. of poles: N/A 30mA or below Ipf: 0.67 kA IΔn: ms Operating at 5 IΔn: ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 6 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B04, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: Above 30mA (if applicable) Z <sub>s</sub> : 0.38 Ω No. of poles: N/A I <sub>pn</sub> : 0.60 kA IΔn: Operating at 5 IΔn Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/7

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road
Client	UPP Residential Services Ltd	Postcode	WA3 3GR
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		
Branch No.		Scheme No.	
Postcode	SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location: Flat 4 Room 7 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: Sub Mains(DB CL B04, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) _____ Above 30mA (if applicable) Operating at 1 IΔn _____ ms Z <sub>s</sub> 0.38 Ω No. of poles _____ 30mA or below I <sub>pn</sub> 0.59 kA IΔn _____ Operating at 5 IΔn _____ ms Time delay (if applicable) _____	<b>Test instrument serial number(s)</b>  Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B04/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	operating RCD (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 4 Room 8 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B04, 7/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn: 28.4 ms  
 Z<sub>s</sub>: 0.42 Ω No. of poles: N/A 30mA or below  
 I<sub>pn</sub>: 0.54 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B04/10

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 4 Room 10 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B04, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.42 Ω No. of poles: N/A Ipf: 0.53 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B04/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Tawe Flat 6 Kitchen Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 7/L2)		Associated RCD(if any): BS (EN) N/A
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: Type BS(EN) Rating A Voltage 230		Operating at 1 IΔn ms Above 30mA (if applicable)
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>				Operating at 5 IΔn ms 30mA or below
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L2	Sub Mains(DB CL B06/3, DB CL B06/1, DB CL B06/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL B06/10, DB CL B06/8, DB CL B06/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL B06/7, DB CL B06/6)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	Sub Mains(DB CL B06/5, DB CL B06/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen LHS	A3	B	12	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen RHS	A3	B	2	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 6 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B06, 6/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.2 ms  
 Zs 0.35 Ω No. of poles N/A 30mA or below  
 Ipf 0.67 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 6 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B06, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.35 Ω No. of poles: N/A Ipf: 0.66 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 6 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B06, 9/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.38 Ω No. of poles: N/A Ipf: 0.61 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A







# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 6 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B06, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.43 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/9



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 6 Room 9 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B06, 7/L2)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2	No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Type C Rating 32 A Voltage 230	Operating at 1 IΔn 28.4 ms (if applicable)
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input checked="" type="checkbox"/>			Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B06/10

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>		
Location	Flat 6 Room 10 Riser Schneider	Supply to distribution board is from	Sub Mains(DB CL B06, 7/L2)	Associated RCD(if any): BS (EN)	N/A	Above 30mA (if applicable)	Loop impedance	102133109
Num. of ways	2	No. of phases	1	Operating at 1 IΔn	28.4	ms	Insulation resistance	102133109
Supply polarity confirmed	<input checked="" type="checkbox"/>	Phase sequence confirmed	<input checked="" type="checkbox"/>	Overcurrent protective device for the distribution circuit:	BS(EN) 61009 RCD/RCBO	30mA or below	Continuity	102133109
		Type	C	Rating	32	A	Voltage	400/230
		Z <sub>s</sub>	0.43	Ω	No. of poles	N/A	Operating at 5 IΔn	N/A
		I <sub>pn</sub>	0.54	kA	IΔn	N/A	Time delay (if applicable)	N/A
							RCD	102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B06/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 8 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 10/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/>		Z <sub>s</sub> <input type="text" value="0.12"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="230"/>		I <sub>pn</sub> <input type="text" value="1.97"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B08"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L2	Sub Mains(DB CL B08/3, DB CL B08/1, DB CL B08/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL B08/10, DB CL B08/8, DB CL B08/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CLB08/7, DB CI B08/6)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	Sub Mains(DB CL B08/5, DB CL B08/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen LHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen RHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 8 Room 1 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.37 Ω No. of poles: N/A Ipf: 0.64 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/2

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 8 Room 2 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B08, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.2"/> ms Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.62"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B08/2"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 8 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.37 Ω No. of poles: N/A Ipf: 0.63 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/4



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 8 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 9/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn: 28.8 ms Z <sub>s</sub> : 0.38 Ω No. of poles: N/A 30mA or below I <sub>pn</sub> : 0.62 kA IΔn: N/A Operating at 5 IΔn: N/A ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/5

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN	

<b>Distribution board details - Complete in every case</b>  Location: Flat 8 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 9/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Operating at 5 IΔn: N/A ms (30mA or below) Zs: 0.38 Ω No. of poles: N/A Ipf: 0.61 kA IΔn: N/A Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CI B08/6

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.		
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN		
<b>Distribution board details - Complete in every case</b>			<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>			<b>Characteristics at this distribution board</b>			<b>Test instrument serial number(s)</b>	
Location			Supply to distribution board is from			Associated RCD(if any): BS (EN)			Loop impedance	
Flat 8 Room 6 Riser Schneider			Sub Mains(DB CL B08, 8/L2)			N/A			102133109	
Num. of ways			Overcurrent protective device for the distribution circuit:			Zs			Insulation resistance	
2			BS(EN) 61009 RCD/RCBO			0.38 Ω			102133109	
No. of phases			Type			No. of poles			Continuity	
1			C			N/A			102133109	
Supply polarity confirmed <input checked="" type="checkbox"/>			Rating			Operating at 1 IΔn			RCD	
Phase sequence confirmed <input type="checkbox"/>			32 A			N/A			102133109	
			Voltage			Operating at 5 IΔn				
			400/230			N/A				
						Time delay (if applicable)				
						N/A				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CI B08/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CLB08/7



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**

**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 8 Room 7 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) _____ Above 30mA (if applicable) Operating at 1 I <sub>Δn</sub> 28.6 ms Z <sub>s</sub> 0.38 Ω No. of poles _____ 30mA or below I <sub>pn</sub> 0.61 kA I <sub>Δn</sub> N/A Operating at 5 I <sub>Δn</sub> N/A ms Time delay (if applicable) _____		<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109	
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CLB08/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB

## CL B08/8

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 8 Room 8 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B08, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.4"/> ms Zs <input type="text" value="0.39"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below Ipf <input type="text" value="0.60"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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### CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL B08/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 8 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B08, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B08/10



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Flat 8 Room 10 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B08, 7/L2)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms		Loop impedance 102133109
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Zs 0.39 Ω No. of poles N/A 30mA or below		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type C Rating 32 A Voltage 400/230		Ipf 0.60 kA IΔn N/A Operating at 5 IΔn N/A ms		Continuity 102133109
				Time delay (if applicable) N/A		RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B08/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 10 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 13/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 $\Delta n$ <input type="text" value=""/> ms		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/>		Z <sub>s</sub> <input type="text" value="0.11"/> $\Omega$ No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pf</sub> <input type="text" value="2.01"/> kA $\Delta n$ <input type="text" value=""/> Operating at 5 $\Delta n$ <input type="text" value=""/> ms		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="400/230"/>		Time delay (if applicable) <input type="text" value="N/A"/>		Continuity <input type="text" value="102133109"/>
						RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B10"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> ( $\Omega$ )
					L / N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L3	Sub Mains(DB CL B10/3, DB CL B10/1, DB CL B10/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B10/10, DB CL B10/8, DB CL B10/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B10/6, DB CL B10/7)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	Sub Mains(DB CL B10/4, DB CL B10/5)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen LHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen RHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/1



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 10 Room 1 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B10, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.2"/> ms Z <sub>s</sub> <input type="text" value="0.33"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pf</sub> <input type="text" value="0.71"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL B10/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/2

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 10 Room 2 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B10, 6/L2)		Associated RCD(if any): BS (EN) <span style="float:right">Above 30mA (if applicable)</span> N/A <span style="float:right">Operating at 1 IΔn 28.2 ms</span> Z <sub>s</sub> 0.33 Ω No. of poles N/A <span style="float:right">30mA or below</span> I <sub>pf</sub> 0.70 kA IΔn N/A <span style="float:right">Operating at 5 IΔn N/A ms</span> Time delay (if applicable) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage		
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location Flat 10 Room 3 Riser Schneider  
 Num. of ways 2 No. of phases 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from Sub Mains(DB CL B10, 6/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type C Rating 32 A Voltage

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.2 ms  
 Zs 0.33 Ω No. of poles N/A 30mA or below  
 Ipf 0.59 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance 102133109  
 Insulation resistance 102133109  
 Continuity 102133109  
 RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/4

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.		
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN		
<b>Distribution board details - Complete in every case</b>			<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>			<b>Characteristics at this distribution board</b>			<b>Test instrument serial number(s)</b>	
Location			Supply to distribution board is from			Associated RCD(if any): BS (EN)			Loop impedance	
Flat 10 Room 4 Riser Schneider			Sub Mains(DB CL B10, 9/L2)			N/A			102133109	
Num. of ways			Overcurrent protective device for the distribution circuit:			Z <sub>s</sub> 0.43 Ω			Insulation resistance	
2			BS(EN) 61009 RCD/RCBO			No. of poles N/A			102133109	
No. of phases			Type			Operating at 1 IΔn			Continuity	
1			C			32 A Voltage 230			102133109	
Supply polarity confirmed <input checked="" type="checkbox"/>			Rating			Operating at 5 IΔn			RCD	
Phase sequence confirmed <input type="checkbox"/>			32			N/A			102133109	
			A			Time delay (if applicable)				
			Voltage			N/A				
			230							

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 10 Room 5 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B10, 9/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.8"/> ms Zs <input type="text" value="0.43"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below Ipf <input type="text" value="0.54"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B10/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/6

FT/EICR 2670000219781



**Company Name** PHS Compliance | **Company Address** Kid Glove Road | **Postcode** WA3 3GR | **Branch No.** | **Scheme No.** |  
**Client** UPP Residential Services Ltd | **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea | **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 10 Room 6 Riser Schneider  
 Num. of ways: 2 | No. of phases: 1  
 Supply polarity confirmed:  | Phase sequence confirmed:

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B10, 8/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C | Rating: 32 A | Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A | Above 30mA: Operating at 1 IΔn 28.2 ms  
 Z<sub>s</sub>: 0.40 Ω | No. of poles: N/A | 30mA or below: I<sub>pn</sub> 0.58 kA | IΔn: N/A | Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 10 Room 7 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B10, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.79"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL B10/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/8

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN

<b>Distribution board details - Complete in every case</b> Location Flat 10 Room 8 Riser Schneider Num. of ways 2 No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B10, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C Rating 32 A Voltage 230		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA Operating at 1 I $\Delta$ n 28.4 ms Z $_s$ 0.39 $\Omega$ No. of poles N/A 30mA or below I $_{pr}$ 0.60 kA I $\Delta$ n N/A Operating at 5 I $\Delta$ n N/A ms Time delay (if applicable) N/A		<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109	
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/8  Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% ( $\Omega$ )
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 10 Room 9 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B10, 7/L2)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn: 28.4 ms  
 Z<sub>s</sub>: 0.39 Ω No. of poles: N/A 30mA or below  
 I<sub>pn</sub>: 0.61 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B10/10

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>	<b>Characteristics at this distribution board</b>		
Location Flat 10 Room 10 Riser Schneider	Supply to distribution board is from Sub Mains(DB CL B10, 7/L2)	Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms		
Num. of ways 2 No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Z <sub>s</sub> 0.39 Ω No. of poles N/A 30mA or below		
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	Type C Rating 32 A Voltage 400/230	I <sub>pn</sub> 0.58 kA IΔn N/A Operating at 5 IΔn N/A ms		
		Time delay (if applicable) N/A		<b>Test instrument serial number(s)</b>
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B10/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Tawe Flat 12 Kitchen Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 27/TP)		Associated RCD(if any): BS (EN) N/A		Loop impedance 102133109
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN)		Operating at 1 IΔn Above 30mA (if applicable) ms		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type Rating A Voltage 400/230		Zs 0.12 Ω No. of poles N/A		Continuity 102133109
				Ipf 1.86 kA IΔn Operating at 5 IΔn ms		RCD 102133109
				Time delay (if applicable) N/A		

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L2	Sub Mains(DB CL B12/3, DB CL B12/1, DB CL B12/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL B12/10, DB CL B12/8, DB CL B12/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL B12/6, DB CL B12/7)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	Sub Mains(DB CL B12/4, DB CL B12/5)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen LHS	A3	B	10	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen RHS	A3	B	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/1

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 12 Room 1 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B12, 6/L2)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.6 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type C Rating 32 A Voltage 230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 12 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B12, 6/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.6 ms Zs 0.37 Ω No. of poles N/A 30mA or below Ipf 0.66 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/3

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.		
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 12 Room 3 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B12, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.6"/> ms Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.65"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B12/3"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b> Location Flat 12 Room 4 Riser Schneider Num. of ways 2 No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B12, 9/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C Rating 32 A Voltage 230		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms Z <sub>s</sub> 0.42 Ω No. of poles N/A 30mA or below I <sub>pn</sub> 0.57 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A		<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109	
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 12 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B12, 9/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.42 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location: Flat 12 Room 6 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B12, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.44 Ω No. of poles: N/A Ipf: 0.54 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE												



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 12 Room 7 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B12, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.2"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.44"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.54"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL B12/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 12 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B12, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.56 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B12/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/9

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>	<b>Characteristics at this distribution board</b>	<b>Test instrument serial number(s)</b>
Location Flat 12 Room 9 Riser Schneider	Supply to distribution board is from Sub Mains(DB CL B12, 7/L2)	Associated RCD(if any): BS (EN) N/A	Loop impedance 102133109
Num. of ways 2 No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Operating at 1 IΔn Above 30mA 28.8 ms	Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	Type C Rating 32 A Voltage 230	Zs 0.41 Ω No. of poles N/A	Continuity 102133109
		Ipf 0.58 kA IΔn N/A	RCD 102133109
		Time delay (if applicable) N/A	

CIRCUIT DETAILS													
Circuit No and Line No.	Distribution board Designation DB CL B12/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B12/10

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 12 Room 10 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B12, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Operating at 1 IΔn <input type="text" value="28.8"/> ms Above 30mA (if applicable) Z <sub>s</sub> <input type="text" value="0.41"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.57"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B12/10"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 14 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 32/TP)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/>		Z <sub>s</sub> <input type="text" value="0.15"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="400/230"/>		I <sub>pf</sub> <input type="text" value="1.52"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B14"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L3	Sub Mains(DB CL B14/3, DB CL B14/1, DB CL B14/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B14/10, DB CL B14/8, DB CL B14/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B14/7, DB CL B14/6)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	Sub Mains(DB CL B14/5, DB CL B14/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/1

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

  

<b>Distribution board details - Complete in every case</b>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>	<b>Characteristics at this distribution board</b>	<b>Test instrument serial number(s)</b>
Location: Flat 14 Room 1 Riser Schneider	Supply to distribution board is from: Sub Mains(DB CL B14, 6/L3)	Associated RCD(if any): BS (EN) N/A	Loop impedance: 102133109
Num. of ways: 2 No. of phases: 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Operating at 1 IΔn: 28.6 ms (Above 30mA)	Insulation resistance: 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	Type: C Rating: 32 A Voltage: 230	Zs: 0.37 Ω No. of poles: N/A	Continuity: 102133109
		Ipf: 0.65 kA IΔn: N/A	RCD: 102133109
		Time delay (if applicable): N/A	

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/2

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b> Location: Flat 14 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B14, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn: 28.6 ms Z <sub>s</sub> : 0.37 Ω No. of poles: N/A 30mA or below I <sub>pn</sub> : 0.66 kA IΔn: N/A Operating at 5 IΔn: N/A ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/3

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 14 Room 3 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B14, 6/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2	No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Type C Rating 32 A Voltage	Above 30mA (if applicable) Operating at 1 IΔn 28.6 ms
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>			30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
				Test instrument serial number(s)
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b> Location: Flat 14 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B14, 9/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.43 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 14 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B14, 9/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.43 Ω No. of poles: N/A Ipf: 0.57 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/6

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 14 Room 6 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B14, 8/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.2 ms  
 Z<sub>s</sub> 0.45 Ω No. of poles N/A 30mA or below  
 I<sub>pf</sub> 0.53 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/7

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
		Scheme No.		

<b>Distribution board details - Complete in every case</b>  Location: Flat 14 Room 7 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: Sub Mains(DB CL B14, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) _____ Above 30mA (if applicable) Operating at 1 IΔn: 28.2 ms Z <sub>s</sub> : 0.45 Ω No. of poles: _____ 30mA or below I <sub>pr</sub> : 0.51 kA IΔn: N/A Operating at 5 IΔn: N/A ms Time delay (if applicable): _____	<b>Test instrument serial number(s)</b>  Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B14/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location Flat 14 Room 8 Riser Schneider Num. of ways 2 No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B14, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C Rating 32 A Voltage 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn 28.8 ms (Above 30mA) Z <sub>s</sub> 0.41 Ω No. of poles N/A I <sub>pn</sub> 0.59 kA IΔn N/A Operating at 5 IΔn N/A ms (30mA or below) Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/9

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 14 Room 9 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B14, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.8"/> ms Zs <input type="text" value="0.41"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below Ipf <input type="text" value="0.58"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B14/9"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B14/10

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 14 Room 10 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B14, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.56 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B14/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Tawe Flat 16 Kitchen Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 38/TP)		Associated RCD(if any): BS (EN) N/A
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: Type BS(EN) Rating A Voltage 400/230		Operating at 1 IΔn ms Above 30mA (if applicable)
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>				Time delay (if applicable) N/A
				<b>Test instrument serial number(s)</b>
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L3	Sub Mains(DB CL B16/10, DB CL B16/8, DB CL B16/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B16/7, DB CL B16/6)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B16/3, DB CL B16/1, DB CL B16/2)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	Sub Mains(DB CL B16/4, DB CL B16/5)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/1

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 16 Room 1 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B16, 8/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.2 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type C Rating 32 A Voltage 230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
				Test instrument serial number(s)
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/2

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>		
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>				
<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 16 Room 2 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B16, 8/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.2"/> ms Z <sub>s</sub> <input type="text" value="0.40"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.59"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B16/2"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 16 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B16, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.40 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 16 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B16, 9/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.61 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 16 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B16, 9/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.39 Ω No. of poles: N/A Ipf: 0.61 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Flat 16 Room 6 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B16, 7/L3)		Associated RCD(if any): BS (EN) N/A		Loop impedance 102133109
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 400/230		Zs 0.42 Ω No. of poles N/A 30mA or below		Continuity 102133109
				Ipf 0.58 kA IΔn N/A Operating at 5 IΔn N/A ms		RCD 102133109
				Time delay (if applicable) N/A		

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 16 Room 7 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B16, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text"/> Operating at 1 IΔn <input type="text" value="28.8"/> ms Above 30mA (if applicable) Operating at 5 IΔn <input type="text" value="N/A"/> ms 30mA or below Z <sub>s</sub> <input type="text" value="0.42"/> Ω No. of poles <input type="text"/> I <sub>pn</sub> <input type="text" value="0.57"/> kA IΔn <input type="text" value="N/A"/> Time delay (if applicable) <input type="text"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation <input type="text" value="DB CL B16/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/8

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Flat 16 Room 8 Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B16, 6/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.7"/> ms Z <sub>s</sub> <input type="text" value="0.47"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.51"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>
Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/>		
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>		
<b>Test instrument serial number(s)</b>				
Loop impedance <input type="text" value="102133109"/>				
Insulation resistance <input type="text" value="102133109"/>				
Continuity <input type="text" value="102133109"/>				
RCD <input type="text" value="102133109"/>				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B16/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 16 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B16, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.7 ms (Above 30mA) Zs: 0.47 Ω No. of poles: N/A Ipf: 0.50 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B16/10

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
Scheme No.				

<b>Distribution board details - Complete in every case</b>  Location: Flat 16 Room 10 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: Sub Mains(DB CL B16, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.7 ms (Above 30mA) Zs: 0.47 Ω No. of poles: N/A Ipf: 0.52 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b>  Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B16/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 18 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 25/L1)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/>		Z <sub>s</sub> <input type="text" value="0.15"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="400/230"/>		I <sub>pn</sub> <input type="text" value="1.52"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B18"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	7	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bed Rooms 8, 9, 10	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bed Rooms 4, 5	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	Lights Bed Rooms 6, 7	A3	B	8	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L1	Lights Bed Rooms 1, 2, 3	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
6/L1	Sub Mains(DB CL B18/10, DB CL B18/8, DB CL B18/9)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB CL B18/7, DB CL B18/6)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	Sub Mains(DB CL B18/3, DB CL B18/1, DB CL B18/2)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L1	Sub Mains(DB CL B18/5, DB CL B18/4)	A3	B	2	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/1

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	Postcode	SA1 8EN				

<b>Distribution board details - Complete in every case</b>  Location: Flat 18 Room 1 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B18, 8/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.58 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B18/1  Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 18 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B18, 8/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms Z <sub>s</sub> 0.41 Ω No. of poles N/A 30mA or below I <sub>pn</sub> 0.58 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B18/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location Flat 18 Room 3 Riser Schneider Num. of ways 2 No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B18, 8/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C Rating 32 A Voltage	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn 28.8 ms Above 30mA (if applicable) Zs 0.41 Ω No. of poles N/A 30mA or below Ipf 0.56 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B18/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**   
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

Distribution board details - Complete in every case	Complete only if the distribution board is not connected directly to the origin of the installation	Characteristics at this distribution board	Test instrument serial number(s)
Location: Flat 18 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	Supply to distribution board is from: Sub Mains(DB CL B18, 9/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	Associated RCD(if any): BS (EN) N/A Operating at 1 I <sub>Δn</sub> : 28.2 ms (Above 30mA) Z <sub>s</sub> : 0.44 Ω No. of poles: N/A I <sub>pn</sub> : 0.54 kA I <sub>Δn</sub> : N/A Operating at 5 I <sub>Δn</sub> : N/A ms (30mA or below) Time delay (if applicable): N/A	Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109

### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B18/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 18 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B18, 9/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.44 Ω No. of poles: N/A Ipf: 0.52 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B18/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 18 Room 6 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B18, 7/L1)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms 30mA or below Operating at 5 IΔn N/A ms Time delay (if applicable) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 400/230		
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B18/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location Flat 18 Room 7 Riser Schneider Num. of ways 2 No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B18, 7/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C Rating 32 A Voltage 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) _____ Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms Z <sub>s</sub> 0.48 Ω No. of poles _____ 30mA or below I <sub>pn</sub> 0.49 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) _____	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B18/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/8

FT/EICR 2670000219781



**Company Name** PHS Compliance    **Company Address** Kid Glove Road    **Postcode** WA3 3GR    **Branch No.**    **Scheme No.**

**Client** UPP Residential Services Ltd    **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea    **Postcode** SA1 8EN

**Distribution board details - Complete in every case**

Location Flat 18 Room 8 Riser Schneider  
 Num. of ways 2    No. of phases 1  
 Supply polarity confirmed     Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**

Supply to distribution board is from Sub Mains(DB CL B18, 6/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type C    Rating 32 A    Voltage 230

**Characteristics at this distribution board**

Associated RCD(if any): BS (EN) N/A    Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms  
 Z<sub>s</sub> 0.45 Ω    No. of poles N/A    30mA or below  
 I<sub>pnf</sub> 0.53 kA    IΔn N/A    Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**

Loop impedance 102133109  
 Insulation resistance 102133109  
 Continuity 102133109  
 RCD 102133109

### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B18/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/9



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 18 Room 9 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B18, 6/L1)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.8 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type C Rating 32 A Voltage 230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No	Distribution board Designation DB CL B18/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No	Rating (A)			
1/L1	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B18/10



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			Postcode	SA1 8EN		

<b>Distribution board details - Complete in every case</b>  Location: Flat 18 Room 10 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: Sub Mains(DB CL B18, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.8 ms (Above 30mA) Operating at 5 IΔn: N/A ms (30mA or below) Z <sub>s</sub> : 0.45 Ω No. of poles: N/A I <sub>pn</sub> : 0.55 kA IΔn: N/A Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b>  Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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CIRCUIT DETAILS													
Circuit No and Line No.	Distribution board Designation DB CL B18/10 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 10 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Tawe Flat 1 Kitchen Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 26/L2)		Associated RCD(if any): BS (EN) N/A
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 88-2 HRC		Above 30mA (if applicable) Operating at 1 IΔn N/A ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type gG Rating 63 A Voltage 400/230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB CL B17/7, DB CL B17/5, DB CL B17/6)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL B17/4, DB CL B17/2, DB CL B17/3)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL B17/9, DB CL B17/1, DB CL B17/8)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 17 Room 1 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B17, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.2 ms Zs 0.41 Ω No. of poles N/A 30mA or below Ipf 0.58 kA IΔn Operating at 5 IΔn ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 17 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B17, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.7 ms Z <sub>s</sub> 0.48 Ω No. of poles N/A 30mA or below I <sub>pn</sub> 0.50 kA IΔn Operating at 5 IΔn ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/3



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 17 Room 3 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B17, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.7"/> ms Z <sub>s</sub> <input type="text" value="0.48"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.49"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B17/3"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 17 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B17, 7/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn: 28.7 ms Z <sub>s</sub> : 0.48 Ω No. of poles: N/A 30mA or below I <sub>pn</sub> : 0.50 kA IΔn: Operating at 5 IΔn: ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/5

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>		
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>				
<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 17 Room 5 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B17, 6/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.4"/> ms Z <sub>s</sub> <input type="text" value="0.52"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pf</sub> <input type="text" value="0.45"/> kA IΔn <input type="text"/> Operating at 5 IΔn <input type="text"/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B17/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Flat 17 Room 6 Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B17, 6/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.4"/> ms		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/>		Z <sub>s</sub> <input type="text" value="0.52"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>		I <sub>pn</sub> <input type="text" value="0.45"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B17/6"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location Flat 17 Room 7 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B17, 6/L2)		Associated RCD(if any): BS (EN) N/A		Loop impedance 102133109	
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn N/A ms		Insulation resistance 102133109	
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 400/230		Zs 0.52 Ω No. of poles N/A 30mA or below		Continuity 102133109	
				Ipf 0.45 kA IΔn N/A Operating at 5 IΔn ms		RCD 102133109	
				Time delay (if applicable) N/A			

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 17 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B17, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.41 Ω No. of poles: N/A Ipf: 0.57 kA IΔn: Operating at 5 IΔn Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B17/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B17/9



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 17 Room 9 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B17, 8/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.2"/> ms Z <sub>s</sub> <input type="text" value="0.41"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.59"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B17/9"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL4 L

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location: Tawe Dry Riser Flat 15 Schneider Num. of ways: 8 No. of phases: 3 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(Bus Bar 1, 24/TP) Overcurrent protective device for the distribution circuit: BS(EN) 88-2 HRC Type: gG Rating: 63 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: Above 30mA (if applicable) ms Zs: 0.09 Ω No. of poles: N/A 30mA or below Ipf: 3.79 kA IΔn: Operating at 5 IΔn ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB LL4 L Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Corridor 6th Floor	A3	E	11	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L2	Lights Corridor 6th Floor	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L1	Lights Corridor 7th Floor	A3	E	10	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Riser 7th Floor	A3	E	1	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Corridor 7th Floor	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	Lights Corridors and Riser 8th Floor	A3	E	19	1.5	1	0.4	61009 RCD/RCBO	C	10	10	N/A	1.75
3/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 15 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 36/TP)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) <input type="text" value="N/A"/> ms		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text"/>		Z <sub>s</sub> <input type="text" value="0.15"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below <input type="text" value="N/A"/> ms		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text"/> Rating <input type="text"/> A Voltage <input type="text" value="400/230"/>		I <sub>pf</sub> <input type="text" value="1.58"/> kA I <sub>Δn</sub> <input type="text" value="N/A"/> Operating at 5 I <sub>Δn</sub> <input type="text" value="N/A"/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B15"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L1	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L1	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L1	Sub Mains(DB CL B15/7, DB CL B15/5, DB CL B15/6)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L1	Sub Mains(DB CL B15/4, DB CL B15/2, DB CL B15/3)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L1	Sub Mains(DB CL B15/9, DB CL B15/1, DB CL B15/8)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L1	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L1	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L1	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L1	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L1	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location Flat 15 Room 1 Riser Schneider  
 Num. of ways 2 No. of phases 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from Sub Mains(DB CL B15, 8/L1)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type C Rating 32 A Voltage 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.2 ms  
 Z<sub>s</sub> 0.44 Ω No. of poles N/A 30mA or below  
 I<sub>pn</sub> 0.54 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance 102133109  
 Insulation resistance 102133109  
 Continuity 102133109  
 RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 15 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B15, 7/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.7 ms (Above 30mA) Zs: 0.51 Ω No. of poles: N/A Ipf: 0.47 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 15 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B15, 7/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.7 ms (Above 30mA) Zs: 0.51 Ω No. of poles: N/A Ipf: 0.45 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/4

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>		
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>				
<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 15 Room 4 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B15, 7/L1)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.7"/> ms Z <sub>s</sub> <input type="text" value="0.51"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.47"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B15/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 15 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B15, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.54 Ω No. of poles: N/A Ipf: 0.44 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 15 Room 6 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B15, 6/L1)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 400/230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/7

FT/EICR 2670000219781



**Company Name** PHS Compliance    **Company Address** Kid Glove Road    **Postcode** WA3 3GR    **Branch No.**    **Scheme No.**  
**Client** UPP Residential Services Ltd    **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea    **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location Flat 15 Room 7 Riser Schneider Num. of ways 2    No. of phases 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from Sub Mains(DB CL B15, 6/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type C    Rating 32    A    Voltage 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN)    Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms Z <sub>s</sub> 0.54 Ω    No. of poles    30mA or below I <sub>pn</sub> 0.44 kA    IΔn N/A    Operating at 5 IΔn N/A ms Time delay (if applicable)	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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CIRCUIT DETAILS													
Circuit No. and Line No.	Distribution board Designation DB CL B15/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 15 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B15, 8/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.44 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B15/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 15 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B15, 8/L1) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.2 ms (Above 30mA) Zs: 0.44 Ω No. of poles: N/A Ipf: 0.53 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B15/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L1	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL4 P

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Tawe Dry Riser Flat 15 Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 24/TP)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn ms		Loop impedance 102133109
Num. of ways 8 No. of phases 3		Overcurrent protective device for the distribution circuit: BS(EN) 88-2 HRC		Zs 0.09 Ω No. of poles N/A 30mA or below		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type gG Rating 63 A Voltage 400/230		Ipf 3.79 kA IΔn Operating at 5 IΔn ms		Continuity 102133109
				Time delay (if applicable) N/A		RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB LL4 P Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L3	Sockets Level 8	A3	E	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
4/L1	Sockets Level 7	A3	E	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
4/L2	Sockets Level 6	A3	E	6	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
4/L3	Maglock 6th Floor	A3	E	2	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
5/L1	Maglock 7th Floor	A3	E	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	2.18
5/L2	Maglock 8th Floor	A3	E	1	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	2.18
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Tawe Flat 13 Kitchen Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 31/TP)		Associated RCD(if any): BS (EN) N/A
Num. of ways 18 No. of phases 1		Overcurrent protective device for the distribution circuit: Type BS(EN) Rating A Voltage 400/230		Above 30mA (if applicable) Operating at 1 IΔn ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>				30mA or below Operating at 5 IΔn ms
				Time delay (if applicable) N/A
				<b>Test instrument serial number(s)</b>
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L2	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L2	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L2	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L2	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L2	Sub Mains(DB CL B13/4, DB CL B13/2, DB CL B13/3)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L2	Sub Mains(DB CL B13/7, DB CL B13/5, DB CL B13/6)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L2	Sub Mains(DB CL B13/9, DB CL B13/1, DB CL B13/8)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L2	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L2	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L2	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L2	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L2	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/1

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Flat 13 Room 1 Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B13, 8/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.6"/> ms
Num. of ways <input type="text" value="2"/>	No. of phases <input type="text" value="1"/>	Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/>	Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pf</sub> <input type="text" value="0.64"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input checked="" type="checkbox"/>	Time delay (if applicable) <input type="text" value="N/A"/>		Test instrument serial number(s) Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B13/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) <input type="text" value="80%"/>
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/2



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 13 Room 2 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B13, 6/L2)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2	No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Type C Rating 32 A Voltage	Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>			30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13/2  Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/3

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN	
<b>Distribution board details - Complete in every case</b>			<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>			<b>Characteristics at this distribution board</b>			<b>Test instrument serial number(s)</b>
Location			Supply to distribution board is from			Associated RCD(if any): BS (EN)			Loop impedance
Flat 13 Room 3 Riser Schneider			Sub Mains(DB CL B13, 6/L2)			N/A			102133109
Num. of ways			Overcurrent protective device for the distribution circuit:			Above 30mA (if applicable)			Insulation resistance
2			BS(EN) 61009 RCD/RCBO			Operating at 1 IΔn			102133109
No. of phases			Type			30mA or below			Continuity
1			C			Operating at 5 IΔn			102133109
Supply polarity confirmed <input checked="" type="checkbox"/>			Rating			Time delay (if applicable)			RCD
Phase sequence confirmed <input type="checkbox"/>			32			N/A			102133109
			A Voltage						

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Flat 13 Room 4 Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B13, 6/L2)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable)
Num. of ways <input type="text" value="2"/>	No. of phases <input type="text" value="1"/>	Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/>	Operating at 1 IΔn <input type="text" value="28.4"/> ms	
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>	Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	Z <sub>s</sub> <input type="text" value="0.50"/> Ω No. of poles <input type="text" value="N/A"/>	30mA or below
			I <sub>pf</sub> <input type="text" value="0.47"/> kA IΔn <input type="text" value="N/A"/>	Operating at 5 IΔn <input type="text" value="N/A"/> ms
			Time delay (if applicable) <input type="text" value="N/A"/>	
<b>Test instrument serial number(s)</b>				
		Loop impedance <input type="text" value="102133109"/>		
		Insulation resistance <input type="text" value="102133109"/>		
		Continuity <input type="text" value="102133109"/>		
		RCD <input type="text" value="102133109"/>		

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B13/4"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/5



Company Name	PHS Compliance	Company Address	Kid Glove Road
Client	UPP Residential Services Ltd	Postcode	WA3 3GR
		Branch No.	
		Scheme No.	
		Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea
		Postcode	SA1 8EN

<b>Distribution board details - Complete in every case</b>  Location <input type="text" value="Flat 13 Room 5 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B13, 7/L2)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.7"/> ms Z <sub>s</sub> <input type="text" value="0.45"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.53"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	<b>Test instrument serial number(s)</b>  Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B13/5"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/6

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	Postcode	SA1 8EN				

<b>Distribution board details - Complete in every case</b>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>	<b>Characteristics at this distribution board</b>	<b>Test instrument serial number(s)</b>
Location: Flat 13 Room 6 Riser Schneider	Supply to distribution board is from: Sub Mains(DB CL B13, 7/L2)	Associated RCD(if any): BS (EN) N/A	Loop impedance: 102133109
Num. of ways: 2    No. of phases: 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Operating at 1 IΔn: 28.7 ms (Above 30mA)	Insulation resistance: 102133109
Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	Type: C    Rating: 32 A    Voltage: 400/230	Zs: 0.45 Ω    No. of poles: N/A    30mA or below	Continuity: 102133109
		Ipf: 0.52 kA    IΔn: N/A    Operating at 5 IΔn: N/A ms	RCD: 102133109
		Time delay (if applicable): N/A	

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>	
Location Flat 13 Room 7 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B13, 7/L2)		Associated RCD(if any): BS (EN) [ ] Above 30mA (if applicable) Operating at 1 IΔn 28.7 ms		Loop impedance 102133109	
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Zs 0.45 Ω No. of poles [ ] 30mA or below		Insulation resistance 102133109	
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 230		Ipf 0.53 kA IΔn N/A Operating at 5 IΔn N/A ms		Continuity 102133109	
				Time delay (if applicable) [ ]		RCD 102133109	

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B13/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/8

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b> Location: Flat 13 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B13, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Z <sub>s</sub> : 0.37 Ω No. of poles: N/A 30mA or below I <sub>pr</sub> : 0.62 kA IΔn: N/A Operating at 5 IΔn: N/A ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B13/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 13 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B13, 8/L2) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Zs: 0.37 Ω No. of poles: N/A Ipf: 0.65 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B13/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L2	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 11 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 25/TP)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/>		Z <sub>s</sub> <input type="text" value="0.10"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="400/230"/>		I <sub>pf</sub> <input type="text" value="2.20"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B11"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL B11/4, DB CL B11/2, DB CL B11/3)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B11/7, DB CL B11/5, DB CL B11/6)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B11/9, DB CL B11/1, DB CL B11/8)	A3	B	18	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
9/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 9 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 12/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/>		Z <sub>s</sub> <input type="text" value="0.11"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="400/230"/>		I <sub>pn</sub> <input type="text" value="2.17"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B09"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL B09/4, DB CL B09/2, DB CL B09/3)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B09/7, DB CL B09/5, DB CL B09/6)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B09/9, DB CL B09/1, DB CL B09/8)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	10	10	N/A	1.75
9/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL 3 L

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Tawe Dry Riser Flat 9 Schneider"/> Num. of ways <input type="text" value="8"/> No. of phases <input type="text" value="3"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 15/TP)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="88-2 HRC"/> Type <input type="text" value="gG"/> Rating <input type="text" value="63"/> A Voltage <input type="text" value="230"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 $\Delta n$ <input type="text" value="N/A"/> ms $Z_s$ <input type="text" value="0.09"/> $\Omega$ No. of poles <input type="text" value="N/A"/> 30mA or below $I_{pf}$ <input type="text" value="3.76"/> kA $I_{\Delta n}$ <input type="text" value="N/A"/> Operating at 5 $\Delta n$ <input type="text" value=""/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>	
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB LL 3 L"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted $Z_s$ Other <input type="text" value="80%"/> ( $\Omega$ )
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Corridor Flat 9 and Cynffig	A3	E	18	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L2	Lights Corridor Flat 10	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L1	Lights Corridor Flat 11 and Cynffig	A3	E	18	1.5	1	0.4	61009 RCD/RCBO	C	10	10	N/A	1.75
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L3	Lights Corridor Flat 12	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location <input type="text" value="Tawe Flat 7 Kitchen Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(Bus Bar 1, 9/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value=""/>		Loop impedance <input type="text" value="102133109"/>
Num. of ways <input type="text" value="18"/> No. of phases <input type="text" value="1"/>		Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value=""/>		Z <sub>s</sub> <input type="text" value="0.13"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below		Insulation resistance <input type="text" value="102133109"/>
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type <input type="text" value=""/> Rating <input type="text" value=""/> A Voltage <input type="text" value="400/230"/>		I <sub>pn</sub> <input type="text" value="1.75"/> kA IΔn <input type="text" value=""/> Operating at 5 IΔn <input type="text" value=""/> ms		Continuity <input type="text" value="102133109"/>
				Time delay (if applicable) <input type="text" value="N/A"/>		RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B07"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L / N	CPC			Type No.	Rating (A)			
1/L3	Lights Kitchen	A3	B	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L3	Lights Bedrooms 2, 3, 4	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/L3	Lights Bedrooms 5, 6, 7	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
4/L3	Lights Bedrooms 1, 8, 9	A3	B	12	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
5/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/L3	Sub Mains(DB CL B07/4, DB CL B07/2, DB CL B07/3)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
7/L3	Sub Mains(DB CL B07/5, DB CL B07/6, DB CL B07/7)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	32	10	N/A	0.54
8/L3	Sub Mains(DB CL B07/9, DB CL B07/1, DB CL B07/8)	A3	B	3	2x2.5	2x1.5	5	61009 RCD/RCBO	C	10	10	N/A	1.75
9/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/L3	Sockets Kitchen RHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
12/L3	Sockets Kitchen LHS	A3	B	8	2x2.5	2x1.5	0.4	61009 RCD/RC	C	32	10	N/A	0.54
13/L3	Cooker RHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
14/L3	Cooker LHS	A3	B	1	10	4	0.4	61009 RCD/RC	C	32	10	N/A	0.54
15/L3	Door Watcher Alarm	A3	B	2	2.5	1.5	0.4	61009 RCD/RC	C	10	10	N/A	1.75
16/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL 2 L

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Tawe Dry Riser Flat 5 Schneider  
 Num. of ways: 8 No. of phases: 3  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(Bus Bar 1, 5/TP)  
 Overcurrent protective device for the distribution circuit: Type: Rating: A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn N/A ms  
 Zs: 0.10 Ω No. of poles: N/A 30mA or below  
 Ipf: 3.73 kA IΔn: N/A Operating at 5 IΔn ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB LL 2 L Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	BS EN Number	Overcurrent protective devices		Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC			Type No.	Rating (A)			
1/L1	Lights Corridor Flat 5 and Cynffig	A3	E	18	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L2	Lights Corridor Flat 6	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
1/L3	Lights Corridor Flat 7 and Cynffig	A3	E	18	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
2/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/L3	Lights Corridor Flat 8	A3	E	9	1.5	1	0.4	61009 RCD/RC	C	10	10	N/A	1.75
3/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL 2 P

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	
Client	UPP Residential Services Ltd	Postcode	WA3 3GR	
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		Branch No.	
		Postcode	SA1 8EN	
Scheme No.				

<b>Distribution board details - Complete in every case</b>  Location: Tawe Dry Riser Flat 5 Schneider Num. of ways: 8    No. of phases: 3 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(Bus Bar 1, 5/TP) Overcurrent protective device for the distribution circuit: Type:    Rating:    A Voltage: 400	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN)    Above 30mA (if applicable)    Operating at 1 IΔn    N/A ms Z <sub>s</sub> : 0.10 Ω    No. of poles: N/A    30mA or below I <sub>pf</sub> : 3.73 kA    IΔn: N/A    Operating at 5 IΔn    ms Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB LL 2 P Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L1	Sockets Corridor 2nd Floor Flat 5, 6 and Cynffig	A3	E	8	2x2.5	2x1.5	0.4	61009 RCD/RCBO	C	32	10	N/A	0.54
3/L2	Sockets Corridor 3rd Floor Flat 7, 8 and Cynffig	A3	E	8	2x2.5	2x1.5	0.4	61009 RCD/RCBO	C	32	10	N/A	0.54
3/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4/L1	Mag Locks 2nd Floor	A3	E	2	2.5	1.5	0.4	61009 RCD/RC	B	16	10	N/A	2.18
4/L2	Mag Locks 3rd Floor	A3	E	2	2.5	1.5	0.4	61009 RCD/RC	B	16	10	N/A	2.18
4/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 7 Room 1 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B07, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 10 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Zs: 0.42 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 7 Room 2 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B07, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms Z <sub>s</sub> 0.52 Ω No. of poles N/A 30mA or below I <sub>pn</sub> 0.44 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A	<b>Test instrument serial number(s)</b> Loop impedance 102133109 Insulation resistance 102133109 Continuity 102133109 RCD 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/3

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 7 Room 3 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B07, 6/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA Operating at 1 IΔn 28.4 ms  
 Z<sub>s</sub> 0.52 Ω No. of poles N/A 30mA or below  
 I<sub>pn</sub> 0.44 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Flat 7 Room 4 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B07, 6/L3)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms		Loop impedance 102133109
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Zs 0.52 Ω No. of poles N/A 30mA or below		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 230		Ipf 0.44 kA IΔn N/A Operating at 5 IΔn N/A ms		Continuity 102133109
				Time delay (if applicable) N/A		RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 7 Room 5 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B07, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 400/230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.7 ms (Above 30mA) Zs: 0.48 Ω No. of poles: N/A Ipf: 0.48 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/6

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 7 Room 6 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B07, 7/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.7 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 400/230		30mA or below Ipf 0.48 kA IΔn N/A Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/7

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location <input type="text" value="Flat 7 Room 7 Riser Schneider"/>		Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B07, 7/L3)"/>		Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable)
Num. of ways <input type="text" value="2"/>	No. of phases <input type="text" value="1"/>	Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/>	Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	Operating at 1 IΔn <input type="text" value="28.7"/> ms
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>			30mA or below
				Operating at 5 IΔn <input type="text" value="N/A"/> ms
				Time delay (if applicable) <input type="text" value="N/A"/>
<b>Test instrument serial number(s)</b>				
				Loop impedance <input type="text" value="102133109"/>
				Insulation resistance <input type="text" value="102133109"/>
				Continuity <input type="text" value="102133109"/>
				RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B07/7"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/8

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.		
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN		
<b>Distribution board details - Complete in every case</b>			<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>			<b>Characteristics at this distribution board</b>			<b>Test instrument serial number(s)</b>	
Location			Supply to distribution board is from			Associated RCD(if any): BS (EN)			Loop impedance	
Flat 7 Room 8 Riser Schneider			Sub Mains(DB CL B07, 8/L3)			N/A			102133109	
Num. of ways			Overcurrent protective device for the distribution circuit:			Above 30mA			Insulation resistance	
2			BS(EN) 61009 RCD/RCBO			Operating at 1 IΔn			102133109	
No. of phases			Type			30mA or below			Continuity	
1			C			Operating at 5 IΔn			102133109	
Supply polarity confirmed <input checked="" type="checkbox"/>			Rating			Time delay (if applicable)			RCD	
Phase sequence confirmed <input type="checkbox"/>			10 A			N/A			102133109	
			Voltage							
			230							

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B07/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 7 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B07, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 10 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Zs: 0.42 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B07/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB LL 3 P

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>		<b>Test instrument serial number(s)</b>
Location Tawe Dry Riser Flat 9 Schneider		Supply to distribution board is from Sub Mains(Bus Bar 1, 15/TP)		Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn N/A ms		Loop impedance 102133109
Num. of ways 8 No. of phases 3		Overcurrent protective device for the distribution circuit: BS(EN) 88-2 HRC		Zs 0.09 Ω No. of poles N/A 30mA or below		Insulation resistance 102133109
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type gG Rating 63 A Voltage 400/230		Ipf 3.76 kA IΔn N/A Operating at 5 IΔn ms		Continuity 102133109
				Time delay (if applicable) N/A		RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB LL 3 P Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3/L2	Sockets Corridor Flats 9, 10, Cynffig	A3	E	8	2x2.5	2x1.5	0.4	61009 RCD/RCBO	C	32	10	N/A	0.54
3/L3	Sockets Corridor Flats 11, 12, Cynffig	A3	E	8	2x2.5	2x1.5	0.4	61009 RCD/RCBO	C	32	10	N/A	0.54
4/L1	Mag Locks 4th Floor	A3	E	2	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	2.18
4/L2	Mag Locks 5th Floor	A3	E	2	2.5	1.5	0.4	61009 RCD/RC	C	16	10	N/A	1.09
4/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8/TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/1

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>		
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>				
<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 9 Room 1 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B09, 8/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="10"/> A Voltage <input type="text" value="230"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.6"/> ms Zs <input type="text" value="0.38"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below Ipf <input type="text" value="0.63"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B09/1"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/8

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 9 Room 8 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B09, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 10 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Zs: 0.38 Ω No. of poles: N/A Ipf: 0.63 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/8 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/9

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 9 Room 9 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B09, 8/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.6 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>		Type C Rating 10 A Voltage 230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/2

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 9 Room 2 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B09, 6/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage:

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.4 ms  
 Zs 0.44 Ω No. of poles N/A 30mA or below  
 Ipf 0.55 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance 102133109  
 Insulation resistance 102133109  
 Continuity 102133109  
 RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/3

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 9 Room 3 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B09, 6/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/4

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 9 Room 4 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B09, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.44 Ω No. of poles: N/A Ipf: 0.55 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/5

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 9 Room 5 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B09, 7/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 400/230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable)  
 Operating at 1 IΔn 28.7 ms  
 Zs 0.46 Ω No. of poles N/A 30mA or below  
 Ipf 0.52 kA IΔn N/A Operating at 5 IΔn N/A ms  
 Time delay (if applicable) N/A

**Test instrument serial number(s)**  
 Loop impedance 102133109  
 Insulation resistance 102133109  
 Continuity 102133109  
 RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/6

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.		
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea				Postcode	SA1 8EN		
<b>Distribution board details - Complete in every case</b>			<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>			<b>Characteristics at this distribution board</b>			<b>Test instrument serial number(s)</b>	
Location			Supply to distribution board is from			Associated RCD(if any): BS (EN)			Loop impedance	
Flat 9 Room 6 Riser Schneider			Sub Mains(DB CL B09, 7/L3)			N/A			102133109	
Num. of ways			Overcurrent protective device for the distribution circuit:			Above 30mA (if applicable)			Insulation resistance	
2			BS(EN) 61009 RCD/RCBO			Operating at 1 IΔn			102133109	
No. of phases			Type			30mA or below			Continuity	
1			C			Operating at 5 IΔn			102133109	
Supply polarity confirmed <input checked="" type="checkbox"/>			Rating			Time delay (if applicable)			RCD	
Phase sequence confirmed <input type="checkbox"/>			32 A			N/A			102133109	
			Voltage							
			400/230							

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B09/6 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B09/7

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 9 Room 7 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B09, 7/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN)   
 Operating at 1 IΔn: 28.7 ms (if applicable) Above 30mA  
 Z<sub>s</sub>: 0.46 Ω No. of poles:   
 30mA or below  
 I<sub>pr</sub>: 0.52 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable):

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B09/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/1

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

**Distribution board details - Complete in every case**  
 Location: Flat 11 Room 1 Riser Schneider  
 Num. of ways: 2 No. of phases: 1  
 Supply polarity confirmed  Phase sequence confirmed

**Complete only if the distribution board is not connected directly to the origin of the installation**  
 Supply to distribution board is from: Sub Mains(DB CL B11, 8/L3)  
 Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO  
 Type: C Rating: 32 A Voltage: 230

**Characteristics at this distribution board**  
 Associated RCD(if any): BS (EN) N/A Above 30mA (if applicable) Operating at 1 IΔn 28.6 ms  
 Zs: 0.37 Ω No. of poles: N/A 30mA or below  
 Ipf: 0.64 kA IΔn: N/A Operating at 5 IΔn: N/A ms  
 Time delay (if applicable): N/A

**Test instrument serial number(s)**  
 Loop impedance: 102133109  
 Insulation resistance: 102133109  
 Continuity: 102133109  
 RCD: 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B11/1 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 1 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/8

FT/EICR **2670000219781**



<b>Company Name</b> PHS Compliance		<b>Company Address</b> Kid Glove Road		<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd		<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			<b>Postcode</b> SA1 8EN	

<b>Distribution board details - Complete in every case</b>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>	<b>Characteristics at this distribution board</b>	<b>Test instrument serial number(s)</b>
Location <input type="text" value="Flat 11 Room 8 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>	Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B11, 8/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="230"/>	Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.6"/> ms Z <sub>s</sub> <input type="text" value="0.37"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pf</sub> <input type="text" value="0.64"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>	Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

### CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B11/8"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 8 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/9

FT/EICR 2670000219781



**Company Name** PHS Compliance **Company Address** Kid Glove Road **Postcode** WA3 3GR **Branch No.** **Scheme No.**  
**Client** UPP Residential Services Ltd **Installation Address** Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea **Postcode** SA1 8EN

<b>Distribution board details - Complete in every case</b> Location: Flat 11 Room 9 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input checked="" type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B11, 8/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage: 230	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.6 ms (Above 30mA) Zs: 0.37 Ω No. of poles: N/A Ipf: 0.64 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B11/9 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 9 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/2

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 11 Room 2 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B11, 6/L3)		Associated RCD(if any): BS (EN) N/A Above 30mA Operating at 1 IΔn 28.4 ms Zs 0.49 Ω No. of poles N/A 30mA or below Ipf 0.48 kA IΔn N/A Operating at 5 IΔn N/A ms Time delay (if applicable) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage		
		Test instrument serial number(s)		
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

CIRCUIT DETAILS													
Circuit No and Line No.	Distribution board Designation DB CL B11/2 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω) 80%
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 2 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/3



Company Name	PHS Compliance	Company Address	Kid Glove Road	Postcode	WA3 3GR	Branch No.		Scheme No.	
Client	UPP Residential Services Ltd	Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea			Postcode	SA1 8EN		

<b>Distribution board details - Complete in every case</b> Location: Flat 11 Room 3 Riser Schneider Num. of ways: 2 No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from: Sub Mains(DB CL B11, 6/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C Rating: 32 A Voltage:	<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) N/A Operating at 1 IΔn: 28.4 ms (Above 30mA) Zs: 0.49 Ω No. of poles: N/A Ipf: 0.48 kA IΔn: N/A Operating at 5 IΔn: N/A ms (30mA or below) Time delay (if applicable): N/A	<b>Test instrument serial number(s)</b> Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B11/3 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 3 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/4

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		<b>Postcode</b> SA1 8EN	
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 11 Room 4 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B11, 6/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2 No. of phases 1		Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO		Above 30mA (if applicable) Operating at 1 IΔn 28.4 ms
Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		Type C Rating 32 A Voltage 230		30mA or below Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
<b>Test instrument serial number(s)</b>				
Loop impedance 102133109				
Insulation resistance 102133109				
Continuity 102133109				
RCD 102133109				

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B11/4 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 4 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/5

FT/EICR 2670000219781



<b>Company Name</b> PHS Compliance	<b>Company Address</b> Kid Glove Road	<b>Postcode</b> WA3 3GR	<b>Branch No.</b>	<b>Scheme No.</b>
<b>Client</b> UPP Residential Services Ltd	<b>Installation Address</b> Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea	<b>Postcode</b> SA1 8EN		
<b>Distribution board details - Complete in every case</b>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>		<b>Characteristics at this distribution board</b>
Location Flat 11 Room 5 Riser Schneider		Supply to distribution board is from Sub Mains(DB CL B11, 7/L3)		Associated RCD(if any): BS (EN) N/A
Num. of ways 2	No. of phases 1	Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO	Type C	Rating 32 A
Supply polarity confirmed <input checked="" type="checkbox"/>	Phase sequence confirmed <input type="checkbox"/>	Voltage 400/230		Operating at 1 IΔn 28.7 ms
				Operating at 5 IΔn N/A ms
				Time delay (if applicable) N/A
				Test instrument serial number(s)
				Loop impedance 102133109
				Insulation resistance 102133109
				Continuity 102133109
				RCD 102133109

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation DB CL B11/5 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm²)		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Zs Other (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 5 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/6

FT/EICR 2670000219781



Company Name <input type="text" value="PHS Compliance"/>	Company Address <input type="text" value="Kid Glove Road"/>	Postcode <input type="text" value="WA3 3GR"/>	Branch No. <input type="text"/>	Scheme No. <input type="text"/>		
Client <input type="text" value="UPP Residential Services Ltd"/>	Installation Address <input type="text" value="Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea"/>	Postcode <input type="text" value="SA1 8EN"/>				
<b>Distribution board details - Complete in every case</b> Location <input type="text" value="Flat 11 Room 6 Riser Schneider"/> Num. of ways <input type="text" value="2"/> No. of phases <input type="text" value="1"/> Supply polarity confirmed <input checked="" type="checkbox"/> Phase sequence confirmed <input type="checkbox"/>		<b>Complete only if the distribution board is not connected directly to the origin of the installation</b> Supply to distribution board is from <input type="text" value="Sub Mains(DB CL B11, 7/L3)"/> Overcurrent protective device for the distribution circuit: BS(EN) <input type="text" value="61009 RCD/RCBO"/> Type <input type="text" value="C"/> Rating <input type="text" value="32"/> A Voltage <input type="text" value="400/230"/>		<b>Characteristics at this distribution board</b> Associated RCD(if any): BS (EN) <input type="text" value="N/A"/> Above 30mA (if applicable) Operating at 1 IΔn <input type="text" value="28.7"/> ms Z <sub>s</sub> <input type="text" value="0.45"/> Ω No. of poles <input type="text" value="N/A"/> 30mA or below I <sub>pn</sub> <input type="text" value="0.53"/> kA IΔn <input type="text" value="N/A"/> Operating at 5 IΔn <input type="text" value="N/A"/> ms Time delay (if applicable) <input type="text" value="N/A"/>		<b>Test instrument serial number(s)</b> Loop impedance <input type="text" value="102133109"/> Insulation resistance <input type="text" value="102133109"/> Continuity <input type="text" value="102133109"/> RCD <input type="text" value="102133109"/>

## CIRCUIT DETAILS

Circuit No and Line No.	Distribution board Designation <input type="text" value="DB CL B11/6"/> Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other <input type="text" value="80%"/> (Ω)
					L/N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 6 Sockets	A3	B	6	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE												

# ELECTRICAL INSTALLATION CONDITION REPORT \Circuit Chart - DB CL B11/7

FT/EICR 2670000219781



Company Name	PHS Compliance	Company Address	Kid Glove Road
Client	UPP Residential Services Ltd	Postcode	WA3 3GR
Installation Address	Swansea University Bay Campus, Reception - Ground Floor Tower Information Centre, Fabian Way, Crymlyn Burrows, Swansea		
Branch No.		Postcode	SA1 8EN
Scheme No.			

<b>Distribution board details - Complete in every case</b>  Location: Flat 11 Room 7 Riser Schneider Num. of ways: 2    No. of phases: 1 Supply polarity confirmed: <input checked="" type="checkbox"/> Phase sequence confirmed: <input type="checkbox"/>	<b>Complete only if the distribution board is not connected directly to the origin of the installation</b>  Supply to distribution board is from: Sub Mains(DB CL B11, 7/L3) Overcurrent protective device for the distribution circuit: BS(EN) 61009 RCD/RCBO Type: C    Rating: 32 A    Voltage: 230	<b>Characteristics at this distribution board</b>  Associated RCD(if any): BS (EN) _____ Above 30mA (if applicable) Operating at 1 IΔn: 28.7 ms Z <sub>s</sub> : 0.45 Ω    No. of poles: _____    30mA or below I <sub>pn</sub> : 0.53 kA    IΔn: N/A    Operating at 5 IΔn: N/A ms Time delay (if applicable): _____	<b>Test instrument serial number(s)</b>  Loop impedance: 102133109 Insulation resistance: 102133109 Continuity: 102133109 RCD: 102133109
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## CIRCUIT DETAILS

Circuit No. and Line No.	Distribution board Designation DB CL B11/7 Circuit designation	Type of wiring	Ref. method	No. of points	Circuit conductors csa (mm <sup>2</sup> )		Maximum disconnection	Overcurrent protective devices			Breaking capacity (KA)	RCD operating (mA)	BS 7671 Max. permitted Z <sub>s</sub> Other (Ω) 80%
					L / N	CPC		BS EN Number	Type No.	Rating (A)			
1/L3	Room 7 Sockets	A3	B	3	2.5	1.5	0.4	60898 MCB	B	10	10	N/A	3.49
2/L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A