

THE **GLOBAL SPECIALIST**IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES





Electrak Trade Price List Effective Toth March	12024		109.4114
Cat. No.	Description	Price per UOM £	Price Family
Cal. NO.	Description	Frice per COM 2	r nee r anniy
Electrak 24 Power Track - Standard System			
DA1123	1.2m Power Track 63A 2P+E 4 White Outlets/300mm. Standard	59.29	P09
DA1183	1.8m Power Track 63A 2P+E 6 White Outlets/300mm. Standard	78.28	P09
	2.4m Power Track 63A 2P+E 8 White Outlets/300mm. Standard	92.18	P09
DA1363 DF1010	3.6m Power Track 63A 2P+E 12 White Outlets/300mm. Standard Track Feed Unit White 63A 2P+E. Standard	128.84 30.85	P09 P09
DP1313	3m 13A Fused White Tap Off Unit 2P+E, with M/Flex Conduit. Standard	43.80	P23
DP1327	3m 13A Fused White Tap Off Unit 2P+E 607, M/Flex Conduit. Standard	46.33	P23
	3m 32A Unfused White Tap Off Unit 2P+E, with M/Flex Conduit. Standard	45.29	P23
	5m 13A Fused White Tap Off Unit 2P+E, with M/Flex Conduit. Standard	77.02	P23
	5m 13A Fused White Tap Off Unit 2P+E 607, M/Flex Conduit. Standard	82.09	P23
	5m 32A Unfused White Tap Off Unit 2P+E, with M/Flex Conduit. Standard	84.18	P23
DW1000	Flexible Interlink Set White 63A. Excluding cables and conduit. Std	67.75	P09 P09
DW1010 DW1020	1.2m Flexible Interlink White 63A 2P+E. Standard 2.4m Flexible Interlink White 63A 2P+E. Standard	167.06 192.79	P09 P09
		132.13	F 0 9
Electrak 25 Power Track - Low Noise (Clean E			
JA2123	1.2m Power Track 63A 2P+E+CE 4 Green Outlets/300mm. Low Noise	63.06	P09
JA2183	1.8m Power Track 63A 2P+E+CE 6 Green Outlets/300mm. Low Noise	88.54 102.19	P09 P09
JA2243 JA2363	2.4m Power Track 63A 2P+E+CE 8 Green Outlets/300mm. Low Noise 3.6m Power Track 63A 2P+E+CE 12 Green Outlets/300mm. Low Noise	141.17	P09
JF2010	Track Feed Unit Green 63A 2P+E+CE. Low Noise	32.39	P09
JP2313	3m 13A Fused Green Tap Off Unit 2P+E+CE, M/Flex Conduit. Low Noise	46.52	P23
	3m 13A Fused Green Tap Off Unit 2P+E+CE 607, M/F Conduit. Low Noise	50.95	P23
JP2332	3m 32A Unfused Green Tap Off Unit 2P+E+CE, M/Flex Conduit. Low Noise	51.47	P23
JP2513	5m 13A Fused Green Tap Off Unit 2P+E+CE, M/Flex Conduit. Low Noise	80.68	P23
	5m 13A Fused Green Tap Off Unit 2P+E+CE 607, M/F Conduit. Low Noise	89.40	P23
	5m 32A Unfused Green Tap Off Unit 2P+E+CE, M/Flex Conduit. Low Noise	92.15	P23
	Flexible Interlink Set Green 63A. Excluding conduit and cables. L.N	70.99	P09
JW2010	1.2m Flexible Interlink Green 63A 2P+E+CE. Low Noise	179.61	P09
IW2020	2.4m Flexible Interlink Green 63A 2P+E+CE. Low Noise	210.33	P09
Electrak 26 Power Track - Dual System			
A3123	1.2m Power Track 63A 4P+E+CE 4 Dark Green Outlets/300mm. Dual	95.57	P09
(A3183	1.8m Power Track 63A 6P+E+CE 6 Dark Green Outlets/300mm. Dual	128.62	P09
	2.4m Power Track 63A 4P+E+CE 8 Dark Green Outlets/300mm. Dual	152.74	P09
(A3363	3.6m Power Track 63A 4P+E+CE 12 Dark Green Outlets/300mm. Dual	213.51	P09
(F3010	Track Feed Unit Dark Green 63A 4P+E+CE. Dual	42.46	P09
(P3328	3m 32A Unfused Dark Green Tap Off Unit 4P+E+CE, M/Flex Conduit. Dual	79.85	P23
KP3528 KW3000	5m 32A Unfused Dark Green Tap Off Unit 4P+E+CE, M/Flex Conduit. Dual	124.37 92.60	P23 P09
KW3000 KW3010	Flexible Interlink Set D/Green 63A. Excluding conduit and cables. Dual  1.2m Flexible Interlink Dark Green 63A 4P+E+CE. Dual	244.60	P09
KW3020	2.4m Flexible Interlink Dark Green 63A 4P+E+CE. Dual	297.57	P09
Electrak 27 Power Track - 3 Phase System			
	140 D T 10014D 540 H 1/000 DD	00.00	500
NA4123 NA4183	1.2m Power Track 63A 4P+E 4 Grey outlets/300mm. 3 Phase	92.68 123.92	P09 P09
NA4243	1.8m Power Track 63A 4P+E 6 Grey outlets/300mm. 3 Phase 2.4m Power Track 63A 4P+E 8 Grey outlets/300mm. 3 Phase	146.50	P09 P09
NA4363	3.6m Power Track 63A 4P+E 12 Grey outlets/300mm. 3 Phase	205.05	P09
NF4010	Track Feed Unit Grey 63A 4P+E. 3 Phase	41.21	P09
	3m 32A Unfused Grey Tap Off Unit 2P+E (L2) Reconfigurable. 3 Phase	48.19	P23
NP4303	3m 32A Unfused Grey Tap Off Unit 2P+E (L3) Reconfigurable. 3 Phase	48.19	P23
NP4332	3m 32A Unfused Grey Tap Off Unit 2P+E (L1) Reconfigurable. 3 Phase	48.19	P23
	5m 32A Unfused Grey Tap Off Unit 2P+E (L2) Reconfigurable. 3 Phase	86.68	P23
	5m 32A Unfused Grey Tap Off Unit 2P+E (L3) Reconfigurable. 3 Phase	86.68	P23
	5m 32A Unfused Grey Tap Off Unit 2P+E (L1) Reconfigurable. 3 Phase	86.68	P23
NW4000	Flexible Interlink Set Grey 63A. Excluding conduit and cables. 3 Ph	89.64	P09
NW4010 NW4020	1.2m Flexible Interlink Grey 63A 4P+E. 3 Phase	199.26	P09
	2.4m Flexible Interlink Grey 63A 4P+E. 3 Phase 3m 415v Unfused Grev Tap Off Unit 4P+E. with M/Flex Conduit. 3 Phase	237.42 72.16	P09 P23
	5m 415v Unfused Grey Tap Off Unit 4F+E, with M/Flex Conduit. 3 Phase	120.85	P23
		120.00	1 23
Electrak 28 Power Track - Auxilliary Earth Sys			
YA5123	1.2m Power Track 63A 2P+E 4 Red Outlets/300mm. Auxilliary Earth	66.54	P09
/A5183 /A5243	1.8m Power Track 63A 2P+E 6 Red Outlets/300mm. Auxilliary Earth	88.54	P09
/A5243 /A5363	2.4m Power Track 63A 2P+E 8 Red Outlets/300mm. Auxilliary Earth	102.19 141.74	P09 P09
785363 7F5010	3.6m Power Track 63A 2P+E 12 Red Outlets/300mm. Auxilliary Earth Track Feed Unit Red 63A 2P+E. Auxilliary Earth	32.39	P09
	Sm 13A Fused Red Tap Off Unit 2P+E, with M/Flex Conduit. Auxilliary Earth	45.16	P23
	3m 13A Fused Red Tap Off Unit 2P+E 607, M/Flex Conduit. Auxilliary Earth	48.64	P23
	3m 32A Unfused Red Tap Off Unit 2P+E, with M/Flex Conduit. Auxilliary Earth	48.42	P23
	5m 13A Fused Red Tap Off Unit 2P+E, with M/Flex Conduit. Auxilliary Earth	78.85	P23
	5m 13A Fused Red Tap Off Unit 2P+E 607, M/Flex Conduit. Auxilliary Earth	85.72	P23
	5m 32A Unfused Red Tap Off Unit 2P+E, with M/Flex Conduit. Auxilliary Earth	88.19	P23
YW5000	Flexible Interlink Set Red 63A. Excluding cables and conduit. Auxilliary Earth	70.99	P09
YW5010 YW5020	1.2m Flexible Interlink Red 63A 2P+E. Auxilliary Earth	170.48 196.20	P09 P09
YW5020	2.4m Flexible Interlink Red 63A 2P+E. Auxilliary Earth	130.20	FUB
Electrak 25 TINNED Power Track - Low Noise			
IA2123R	1.2m Power Track 63A 2P+E+CE 4 Green Outlets/300mm. Low Noise Tinned Range	71.14	P09
IA2183R IA2243R	1.8m Power Track 63A 2P+E+CE 6 Green Outlets/300mm. Low Noise Tinned Range	93.97 110.61	P09 P09
JA2243R JA2363R	2.4m Power Track 63A 2P+E+CE 8 Green Outlets/300mm. Low Noise Tinned Range 3.6m Power Track 63A 2P+E+CE 12 Green Outlets/300mm. Low Noise Tinned Range	154.62	P09 P09
1A2303R IF2010R	Track Feed Unit Green 63A 2P+E+CE. Low Noise Tinned Range	42.32	P09
	3m 32A Unfused Green TO 2P+E+CE - E25 UAE - 20mm Cond - 4mm2 (R)	57.44	P23
	5m 32A Unfused Green TO 2P+E+CE - E25 UAE - 20mm Cond - 4mm2 (R)	99.93	P23
	3m 13A Fused Green TO 2P+E+CE - E25 UAE - 20mm Cond - 4mm2 (R)	60.35	P23
	5m 13A Fused Green TO 2P+E+CE - E25 UAE - 20mm Cond - 4mm2 (R)	102.73	P23
IW2000R	Flexible Interlink Set Green 63A. Excluding conduit and cables. L.N Tinned Range	92.49	P09
JW2010R	1.2m Flexible Interlink Green 63A 2P+E+CE. Low Noise Tinned Range	204.07	P09
JW2020R	2.4m Flexible Interlink Green 63A 2P+E+CE. Low Noise Tinned Range	234.68	P09



Electrak Trade Price List Effective 18th Marc	h 2024		legiana
Cat. No.	Description	Price per UOM £	Price Family
Electrak 28 TINNED Power Track - Auxilliary	Earth System		
YA5123R	1.2m Power Track 63A 2P+E 4 Red Outlets/300mm. Auxilliary Earth Tinned Range	71.14	P09
YA5183R	1.8m Power Track 63A 2P+E 6 Red Outlets/300mm. Auxilliary Earth Tinned Range	93.97	P09
YA5243R YA5363R	2.4m Power Track 63A 2P+E 8 Red Outlets/300mm. Auxilliary Earth Tinned Range	110.61	P09 P09
YF5010R	3.6m Power Track 63A 2P+E 12 Red Outlets/300mm. Auxilliary Earth Tinned Range Track Feed Unit Red 63A 2P+E. Auxilliary Earth Tinned Range	154.62 42.32	P09 P09
YP5314R	3m 13A Fused Red TO 2P+E - E28 UAE - 20mm Cond - 4mm2 (R)	57.28	P23
YP5332R YP5514R	3m 32A Unfused Red TO 2P+E - E28 UAE - 20mm Cond - 4mm2 (R)   5m 13A Fused Red TO 2P+E - E28 UAE - 20mm Cond - 4mm2 (R)	54.37 98.78	P23 P23
YP5532R	3m 32A Unfused Red TO 2P+E - E28 UAE - 20mm Cond - 4mm2 (R)	95.97	P23
YW5000R	Flexible Interlink Set Red 63A. Exc. cables and conduit. Aux Earth Tinned Range	92.49	P09
YW5010R YW5020R	1.2m Flexible Interlink Red 63A 2P+E. Auxilliary Earth Tinned Range 2.4m Flexible Interlink Red 63A 2P+E. Auxilliary Earth Tinned Range	204.07 234.68	P09 P09
Electrak UAE Tap-Offs - Silver-Flashed - 20m	· · · · · · · · · · · · · · · · · · ·	201.00	1 00
DP1332R	3m 32A Unfused White TO 2P+E - E24 UAE - 20mm Cond - 4mm2 (R)	51.25	P23
DP1532R	5m 32A Unfused White TO 2P+E - E24 UAE - 20mm Cond - 4mm2 (R)	91.96	P23
DP1314R DP1514R	3m 13A Fused White TO 2P+E - E24 UAE - 20mm Cond - 4mm2 (R)	54.15 94.78	P23 P23
NP4332R	5m 13A Fused White TO 2P+E - E24 UAE - 20mm Cond - 4mm2 (R) 3m 32A Unfused Grey TO 2P+E (L1) - E27 UAE - 20mm Cond - 4mm2 (R)	54.14	P23
NP4532R	5m 32A Unfused Grey TO 2P+E (L1) - E27 UAE - 20mm Cond - 4mm2 (R)	94.46	P23
NP4302Y NP4502Y	3m 32A Unfused Grey TO 2P+E (L2) - E27 UAE - 20mm Cond - 4mm2 (Y) 5m 32A Unfused Grey TO 2P+E (L2) - E27 UAE - 20mm Cond - 4mm2 (Y)	54.14 94.46	P23 P23
NP4303B	3m 32A Unfused Grey TO 2P+E (L2) * E27 UAE - 20mm Cond - 4mm2 (B)	54.14	P23
NP4503B	5m 32A Unfused Grey TO 2P+E (L3) - E27 UAE - 20mm Cond - 4mm2 (B)	94.46	P23
Power Track - Special Fixing Brackets			
DZ1210	Raised off floor fixing bracket, used under power track Raised off floor fixing bracket, used under integral track connector	12.31 15.50	P09 P09
DZ1230  Grommets	Nalsed OIL HOOF HXING DIRECKEL, USED UNDER INTEGRAL TRACK CONNECTOR	15.50	PUY
EG0010	140mm dia Raised Access Floor Outlet Grommet	24.74	P12
EG0010 EG0015	140mm dia Raised Access Floor Outlet Grommet 140mm dia Raised Access Floor Outlet Grommet (Aluminium)	24.74 49.26	P12 P12
EG0025	140mm dia Cleaners Floor Grommet (Aluminium) c/w single unswitched socket	107.05	P12
EG0030 EG0035	169mm dia Raised Access Floor Outlet Grommet 169mm dia Cleaners Floor Grommet c/w single switched socket	32.12 40.43	P12 P12
EG0035 EG0040	169mm dia Cleaners Floor Grommet c/w single switched socket	39.08	P12
EG0041	169mm dia Cleaners Floor Grommet and DP1332	88.20	P12
EG0042 EG0043	169mm dia Cleaners Floor Grommet and DP1532 169mm dia Cleaners Floor Grommet and DP1313	104.28 98.11	P12 P12
EG0043	169mm dia Cleaners Floor Grommet and DP 1313	100.73	P12
EG0045	169mm dia RCD Cleaners Floor Grommet	135.20	P12
EG0046 EG0047	169mm dia RCD Cleaners Floor Grommet and DP1332 169mm dia RCD Cleaners Floor Grommet and DP1532	184.34 200.41	P12 P12
EG0047	169mm dia RCD Cleaners Floor Grommet and DP 1332	182.84	P12
EG0049	169mm dia RCD Cleaners Floor Grommet and DP1513	192.95	P12
EG0051 EG0052	169mm dia Raised Floor Grommet c/w socket outlet + 1 x 37 by 22mm 169mm dia Raised Floor Grommet for 2 x RJ45 (22 X 37MM)	40.70 35.39	P12 P12
EG0053	169mm dia Cleaners Floor Grommet c/w Non Std 5A Socket	46.03	P12
EG0055	232mm dia Raised Access Floor Outlet Grommet	38.54	P12



t. No.	Description	Price per UOM £	Price Family
	Description	Frice per down 2	Frice Failing
3 Compartment Floor Boxes			
R2001 R2002	2 Compartment Floor Box 75mm deep single base, uses 100mm plates 2 Compartment Floor Box 85mm deep single base, uses 100mm plates	48.64 48.64	P11 P11
22003	2 Compartment Floor Box 63/mm deep single base, uses 100/mm plates	56.75	P11
22004	2 Compartment Floor Box 75mm deep separate comp base, 100mm plates	52.69	P11
22005	2 Compartment Floor Box 85mm deep separate comp base, 100mm plates	52.69	P11
22006	2 Compartment Floor Box 110mm deep separate comp base, 100mm plates	60.80	P11
R5202 R011	2 Compartment Slab Floor Box, uses 100mm plates 3 Compartment Floor Box 75mm deep single base, uses 100mm plates	26.15 50.66	P11 P11
R012	3 Compartment Floor Box 85mm deep single base, uses 100mm plates	50.66	P11
R013	3 Compartment Floor Box 110mm deep single base, uses 100mm plates	60.80	P11
R014	3 Compartment Floor Box 75mm deep separate comp base, 100mm plates	56.75	P11
R015	3 Compartment Floor Box 85mm deep separate comp base, 100mm plates	56.75 64.83	P11 P11
R016 R020	3 Compartment Floor Box 110mm deep separate comp base, 100mm plates 100mm Blank Plate	2.14	P11
R022	100mm Plate c/w 2 Gang Switched Socket Outlet	11.10	P11
R023	100mm Plate c/w 2 Gang Switched Socket Outlet Low Noise 607	13.55	P11
2024	100mm Punched Plate for 4 x Data/ Telecom (37mm x 22mm cut outs)	2.75	P11
2025 2026	100mm Punched Plate for 6 x Data/ Telecom (37mm x 22mm cut outs) 100mm Punched Plate for 2x 1 Gang Accessories (60.3mm fixing centres)	2.75 4.29	P11 P11
R027	100mm Plate 2g Non/S Sw Socket	115.46	P11
R028	100mm Punched Plate for 2 Gang Accessories (120.6mm fixing centre)	4.24	P11
R029	100mm Plate c/w 2 Gang Unswitched Socket Outlet	17.39	P11
R030	100mm Plate c/w 3 Gang Unswitched Socket Outlet	32.73	P11
8031	100mm Punched Plate for 2 x LJ2 Accessories (50mm fixing centres)	4.79	P11
8033	100mm Punched Plate for 4 x BNC Connectors	13.60	P11
035 036	100mm Plate 4 Euromod 100mm Plate c/w 2 Gang RCD Socket Outlet	11.07 96.35	P11 P11
R042	100mm Angled Punched Plate for 4 x Data/Telecom (37mm x 22mm cut outs)	5.67	P11
043	100mm Plate c/w 2 Gang RCD Socket Outlet - Low Noise	96.35	P11
044	100mm Plate c/w 3 Gang Unswitched Socket Outlet (low noise)	32.73	P11
047	100mm Plate c/w 2 Gang Switched RCD Socket Outlet	105.97	P11
048	100mm Plate c/w 2 Gang Switched RCD Socket Outlet - Low Noise	107.94	P11
055 056	2G Sw SKT CW USB A&C	42.60 43.42	P11 P11
100	2G CE Sw SKT CW USB A&C 3 Compartment Floor Box c/w 2 Gang Switched Socket and DP1332 Tap Off	112.35	P11
101	3 Compartment Floor Box c/w 2 Gang Switched Socket and DP 1332 Tap Off	128.41	P11
102	3 Compartment Floor Box c/w 2x2 Gang Switched Socket and DP1332 Tap Off	127.12	P11
103	3 Compartment Floor Box c/w 2x2 Gang Switched Socket and DP1532 Tap Off	143.17	P11
104	3 Compartment Floor Box c/w 2 Gang Switched Socket and YP5332 Tap Off	115.47	P11
105	3 Compartment Floor Box c/w 2 Gang Switched Socket and YP5532 Tap Off	132.59	P11
106 107	3 Compartment Floor Box c/w 2x2 Gang Switched Socket and YP5332 Tap Off 3 Compartment Floor Box c/w 2x2 Gang Switched Socket and YP5532 Tap Off	130.22 147.35	P11 P11
110	3 Compartment Floor Box c/w 2 Gang Switched Socket and 1P3332 Tap Off	120.36	P11
111	3 Compartment Floor Box c/w 2 Gang Switched Socket and JP2532 Tap Off	138.52	P11
112	3 Compartment Floor Box c/w 2x2 Gang Switched Socket and JP2332 Tap Off	136.93	P11
113	3 Compartment Floor Box c/w 2x2 Gang Switched Socket and JP2532 Tap Off	155.11	P11
R100R	3 Compartment Floor Box c/w 2 Gang RCD Socket and DP1332 Tap Off	198.84	P11
R101R R102R	3 Compartment Floor Box c/w 2 Gang RCD Socket and DP1532 Tap Off 3 Compartment Floor Box c/w 2x2 Gang RCD Socket and DP1332 Tap Off	214.90 300.11	P11 P11
R103R	3 Compartment Floor Box c/w 2x2 Gang RCD Socket and DP1532 Tap Off	316.17	P11
R104R	3 Compartment Floor Box c/w 2 Gang RCD Socket and YP5332 Tap Off	201.97	P11
R105R	3 Compartment Floor Box c/w 2 Gang RCD Socket and YP5532 Tap Off	219.09	P11
R106R	3 Compartment Floor Box c/w 2x2 Gang RCD Socket and YP5332 Tap Off	303.23	P11
2107R 2110R	3 Compartment Floor Box c/w 2x2 Gang RCD Socket and YP5532 Tap Off	320.34 205.03	P11 P11
111R	3 Compartment Floor Box c/w 2 Gang RCD Socket and JP2332 Tap Off 3 Compartment Floor Box c/w 2 Gang RCD Socket and JP2532 Tap Off	223.20	P11
R112R	3 Compartment Floor Box c/w 2x2 Gang RCD Socket and JP2332 Tap Off	306.28	P11
113R	3 Compartment Floor Box c/w 2x2 Gang RCD Socket and JP2532 Tap Off	324.46	P11
100RS	3 Compartment Floor Box c/w 2 Gang Switched RCD Socket and DP1332 Tap Off	208.80	P11
101RS	3 Compartment Floor Box c/w 2 Gang Switched RCD Socket and DP1532 Tap Off	225.65	P11
102RS	3 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and DP1332 Tap Off	315.11	P11
103RS 110RS	3 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and DP1532 Tap Off 3 Compartment Floor Box c/w 2 Gang Switched RCD Socket and JP2332 Tap Off	331.98 215.29	P11 P11
111RS	3 Compartment Floor Box c/w 2 Gang Switched RCD Socket and JP2332 Tap Off	234.36	P11
112RS	3 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and JP2332 Tap Off	321.59	P11
113RS	3 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and JP2532 Tap Off	340.68	P11
5102	14.0		
***	1 Compartment Slab Floor Box, uses 100mm plates	9.49	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
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	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
5302 5312	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11
	3 Compartment Slab Floor Box, uses 100mm plates	27.88	P11



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Cat. No.	Description	Price per UOM £	Price Family
Cat. No.	Description	Frice per dom 2	r nee r anniy
4 Compartment Floor Boxes			
CR4001	4 Compartment Floor Box 75mm deep single base, uses 75mm plates	52.69	P11
CR4002	4 Compartment Floor Box 85mm deep single base, uses 75mm plates	52.69	P11
CR4003	4 Compartment Floor Box 110mm deep single base, uses 75mm plates	60.80	P11
CR4004	4 Compartment Floor Box 75mm deep separate comp base, 75mm plates	61.40	P11
CR4005	4 Compartment Floor Box 85mm deep separate comp base, 75mm plates	56.75	P11
CR4006	4 Compartment Floor Box 110mm deep separate comp base, 75mm plates	67.90	P11
CR4100	75mm Blank Plate	2.14	P11
CR4101	75mm Plate c/w 2 Gang Switched Socket Outlet	10.86 13.31	P11 P11
CR4102 CR4104	75mm Plate c/w 2 Gang Switched Socket Outlet Low Noise 607 75mm Plate c/w 2 Gang Unswitched Socket Outlet	16.15	P11
CR4105	75mm Plate c/w 3 Gang Unswitched Socket Outlet	32.73	P11
CR4106	75mm Punched Plate for 2 x LJ2 Accessories (50mm fixing centres)	15.58	P11
CR4108	75mm Punched Plate for 4 x BNC Connectors	13.12	P11
CR4110	75mm Plate 4 X Euromod	10.81	P11
CR4111	75mm Plate c/w 2 Gang RCD Socket Outlet	96.35	P11
CR4112	75mm Punched Plate for 4 x Data/ Telecom (37mm x 22mm cut outs)	2.75	P11
CR4113	75mm Punched Plate for 6 x Data/ Telecom (37mm x 22mm cut outs)	2.75	P11
CR4115 CR4117	75mm Angled Punched Plate for 4 x Data/Telecom (37mm x22mm cut outs)	5.67 96.35	P11 P11
CR4117 CR4128	75mm Plate c/w 2 Gang RCD Socket Outlet - Low Noise 75mm Plate c/w 2 Gang Switched RCD Socket Outlet	105.98	P11
CR4129	75mm Plate c/w 2 Gang Switched RCD Socket Outlet - Low Noise	105.98	P11
CR4140	2G Sw SKT CW USB A&C	43.07	P11
CR4141	2G CE SW SKT CW USB A&C	43.47	P11
CR120	4 Compartment Floor Box c/w 2 Gang Sw Sockets and DP1332 Tap Off	114.37	P11
CR121	4 Compartment Floor Box c/w 2 Gang Sw Sockets and DP1532 Tap Off	130.43	P11
CR122	4 Compartment Floor Box c/w 2 x 2 Gang Sw Sockets and DP1332 Tap Off	129.13	P11
CR123	4 Compartment Floor Box c/w 2 x 2 Gang Sw Sockets and DP1532 Tap Off	145.20	P11
CR124	4 Compartment Floor Box c/w 2 Gang Switched Socket and YP5332 Tap Off	117.50	P11
CR125	4 Compartment Floor Box c/w 2 Gang Switched Socket and YP5532 Tap Off	134.62	P11
CR126	4 Compartment Floor Box c/w 2x2 Gang Switched Socket and YP5332 Tap Off	132.26	P11
CR127	4 Compartment Floor Box c/w 2x2 Gang Switched Socket and YP5532 Tap Off	149.38	P11
CR130	4 Compartment Floor Box c/w 2 Gang Sw Sockets and JP2332 Tap Off	122.39	P11
CR131	4 Compartment Floor Box c/w 2 Gang Sw Sockets and JP2532 Tap Off	140.56	P11
CR132	4 Compartment Floor Box c/w 2 x 2 Gang Sw Sockets and JP2332 Tap Off	138.96	P11
CR133 CR120R	4 Compartment Floor Box c/w 2 x 2 Gang Sw Sockets and JP2532 Tap Off 4 Compartment Floor Box c/w 2 Gang RCD Socket and DP1332 Tap Off	157.13 200.88	P11 P11
CR121R	4 Compartment Floor Box c/w 2 Gang RCD Socket and DP1332 Tap Off	216.94	P11
CR122R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and DP1332 Tap Off	302.14	P11
CR123R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and DP1532 Tap Off	318.19	P11
CR124R	4 Compartment Floor Box c/w 2 Gang RCD Socket and YP5332 Tap Off	203.99	P11
CR125R	4 Compartment Floor Box c/w 2 Gang RCD Socket and YP5532 Tap Off	221.11	P11
CR126R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and YP5332 Tap Off	305.24	P11
CR127R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and YP5532 Tap Off	322.38	P11
CR130R	4 Compartment Floor Box c/w 2 Gang RCD Socket and JP2332 Tap Off	207.05	P11
CR131R	4 Compartment Floor Box c/w 2 Gang RCD Socket and JP2532 Tap Off	225.23	P11
CR132R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and JP2332 Tap Off	308.33	P11
CR133R	4 Compartment Floor Box c/w 2x2 Gang RCD Socket and JP2532 Tap Off	326.48	P11
CR120RS	4 Compartment Floor Box c/w 2 Gang Switched RCD Socket and DP1332 Tap Off	210.93	P11
CR121RS CR122RS	4 Compartment Floor Box c/w 2 Gang Switched RCD Socket and DP1532 Tap Off	227.78 317.23	P11 P11
CR123RS	4 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and DP1332 Tap Off 4 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and DP1532 Tap Off	334.11	P11
CR130RS	4 Compartment Floor Box c/w 2 Gang Switched RCD Socket and JP2332 Tap Off	217.41	P11
CR131RS	4 Compartment Floor Box c/w 2 Gang Switched RCD Socket and JP2532 Tap Off	236.49	P11
CR132RS	4 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and JP2332 Tap Off	323.73	P11
CR133RS	4 Compartment Floor Box c/w 2x2 Gang Switched RCD Socket and JP2532 Tap Off	342.81	P11
CR4400A	Floor box c/w A Type RCD & 2 x TSSO with 1 spare 75mm wide compartment	156.52	P11
CR4401A	Floor box c/w A Type RCD & 2 x LN TSSO with 1 spare 75mm wide compartment	159.41	P11
CR4402A	Floor box c/w A Type RCD & 2 x TSSO+ DP1332 with 1 spare 75mm cmpt	209.02	P11
CR4403A	Floor box c/w A Type RCD & 2 x TSSO+ DP1532 with 1 spare 75mm cmpt	225.15	P11 P11
CR4406A CR4407A	Floor box c/w A Type RCD & 2 x TSSO+ YP5332 with 1 spare 75mm cmpt Floor box c/w A Type RCD & 2 x TSSO+ YP5332 with 1 spare 75mm cmpt	212.24 229.02	P11
CR4412A	Floor box c/w A Type RCD & 2 x 1350+ 14352 with 1 spare 75mm cmpt	216.62	P11
CR4413A	Floor box c/w A Type RCD & 2 x LN TSSO+ JP2332 with 1 spare 75mm cmpt	234.86	P11
CR5402	4 Compartment Slab Floor Box, uses 75mm plates	29.65	P11
CR5412	4 compartment box to suit 75mm to 90mm deep screed with 25mm conduit entries	162.46	P11
	ф		
Floor Boxes - Spares & Additional Parts			
CR0000	Floor Box Universal Cable Outlet Flap. Pack of 10	20.27	P11
CR0001	2 and Small 3 Compartment Floor Box, floor tile cut out template	20.27	P11
CR0003	3 and 4 Compartment Floor Box, floor tile cut out template	35.90 14.18	P11
CR0005 CR0006	2 and Small 3 Compartment Floor Box Mounting Frame for vinyl floors 3 and 4 Compartment Floor Box Mounting Frame for vinyl floors	14.18 16.22	P11 P11
CR0006   CR0010	3 and 4 Compartment Floor Box Mounting Frame for vinyl floors Floor Box Cable Routers Pack of 10	10.22	P11 P11
CR0010	Floor Box Accessory Plate Screws Pack of 50	8.88	P11
CR0020	Grey colour metal lid for 3 and 4 Compartment Floor Box	90.37	P11
CR0021	Plastic lid & trim for 2 compartment floor box	30.39	P11
CR0022	Plastic lid & trim for 3/4 compartment floor box	37.38	P11
CR0023	Lockable lid assembly for 2 compartment floor box	88.73	P11
CR0024	Lockable lid assembly for 3/4 compartment floor box	88.73	P11
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Electrak Trade Price List Effective 18th March 2024			
Cat. No.	Description	Price per UOM £	Price Family
	Description	The per com z	r nee r uning
ntersoc - Feed Modules			
AB201A	16A Rewirable Feed Module	13.46	P14
AB201B	16A Feed Module male GST connector	22.74	P21
AB301A	32A Rewirable Feed Module	16.66	P14
AB301E	32A Feed Module Neutrik connector	46.51	P21
AC301A AC301E	32A Rewirable Feed Module LN 32A Feed Module Neutrik connector LN	16.66 40.81	P14 P21
	32A Feed Module Neutrik Connector Lin	40.01	PZI
ntersoc - Prewired Electrical Supply			
AB002A	2m BS1363 13A fused plug to 16A Feed module	24.23	P21
AB002B	2m 13A plug to female GST connector	22.81	P14
AB003A	3m BS1363 13A fused plug to 16A Feed module	25.18	P21
AB003B AB005A	3m 13A plug to female GST connector 5m BS1363 13A fused plug to 16A Feed module	24.27 27.93	P14 P21
AB005B	5m 13A plug to female GST connector	28.20	P14
B311A	32A Feed Module 3m DP1332	49.60	P21
B311E	3m DP1332 Tap Off 32A to Neutrik connector	65.68	P21
B312A	32A Feed Module 5m DP1532	62.89	P21
B312E	5m DP1532 Tap Off 32A to Neutrik connector	72.95	P21
B315A	16A Feed Module 3m DP1327	50.43	P21
B315E	3m DP1327 Tap Off 13A to Neutrik connector	68.35	P21
B316A	16A Feed Module 5m DP1527	61.08	P21 P21
B316E C311A	5m DP1527 Tap Off 13A to Neutrik connector 32A Feed Module 3m JP2332 LN	77.08 54.70	P21
C311E	3m JP2332 Tap Off 32A to Neutrik connector	72.20	P21
C312A	32A Feed Module 5m JP2532 LN	69.74	P21
C312E	5m JP2532 Tap Off 32A to Neutrik connector	83.40	P21
C315A	16A Feed Module 3m JP2327 LN	54.28	P21
C315E	3m JP2327 Tap Off 13A to Neutrik connector	74.46	P21
C316A	16A Feed Module 5m JP2527 LN	67.37	P21
C316E	5m JP2527 Tap Off 13A to Neutrik connector	85.46	P21
F311A	32A Feed Module 3m YP5332	49.60 62.89	P21 P21
F312A F315A	32A Feed Module 5m YP5532 16A Feed Module 3m YP5327	62.89 50.43	P21 P21
F316A	16A Feed Module 5m YP5527	61.08	P21
tersoc - Protection and Switching			. = 1
		1	
B401A	16A Protection Module c/w fuse	22.27	P14
B402A	16A Protection Module c/w fuse & switch/neon	25.81	P14
B403A B404A	16A Protection Module c/w fuse & neon	25.48 40.76	P14 P14
B405AA	32A max single Isolation Module Protection Module c/w 30mA A Type RCD	53.64	P14
B408A	16A Module c/w neon	22.91	P14
B410A	16A Protection Module c/w 6A MCB	24.67	P14
B420A	16A Protection Module c/w 16A MCB	21.65	P14
B430A	32A Protection Module c/w 20A MCB	21.65	P14
B440A	32A Protection Module c/w 32A MCB	21.65	P14
AB450AA	16A Protection Module c/w 16A A Type RCBO	70.57	P14
AB460AA	32A Protection Module c/w 20A A Type RCBO	83.13 91.24	P14 P14
AB470AA	32A Protection Module c/w 32A A Type RCBO	31.24	F 14
ntersoc - 2 & 4 Gang Socket Modules			
AB502F	2 Gang Socket Module - Fixed 90° Grey - 2P+E	13.83	P14
AB502R	2 Gang Socket Module - Rotatable Grey - 2P+E	17.30	P14
AB503F	3 Gang Socket Module - Fixed 90° Grey - 2P+E	18.69	P14
AB503R	3 Gang Socket Module - Rotatable Grey - 2P+E	23.08	P14
B504F	4 Gang Socket Module - Fixed 90° Grey - 2P+E	23.66 28.49	P14 P14
.B504R .B532F	4 Gang Socket Module - Rotatable Grey - 2P+E 2 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Grey - 2P+E	16.76	P14 P14
B532R	2 Gang Socket Module 3.15A Indiv Fused - Notatable Grey - 2P+E	19.75	P14
B533F	3 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Grey - 2P+E	23.01	P14
B533R	3 Gang Socket Module 3.15A Indiv Fused - Rotatable Grey - 2P+E	27.08	P14
B534F	4 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Grey - 2P+E	29.47	P14
B534R	4 Gang Socket Module 3.15A Indiv Fused - Rotatable Grey - 2P+E	34.68	P14
C502F	2 Gang Socket Module - Fixed 90° Green - 2P+CE	13.83	P14
C502R	2 Gang Socket Module - Rotatable Green - 2P+CE	16.19	P14
C503F C503R	3 Gang Socket Module - Fixed 90° Green - 2P+CE 3 Gang Socket Module - Rotatable Green - 2P+CE	18.69 23.05	P14 P14
C504F	4 Gang Socket Module - Rotatable Green - 2P+CE	23.66	P14 P14
C504R	4 Gang Socket Module - Notatable Green - 2P+CE	28.46	P14
C532F	2 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Green - 2P+CE	16.76	P14
C532R	2 Gang Socket Module 3.15A Indiv Fused - Rotatable Green - 2P+CE	20.57	P14
C533F	3 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Green - 2P+CE	23.01	P14
C533R	3 Gang Socket Module 3.15A Indiv Fused - Rotatable Green - 2P+CE	28.09	P14
C534F	4 Gang Socket Module 3.15A Indiv Fused - Fixed 90° Green - 2P+CE	29.47 34.68	P14 P14
C534R	4 Gang Socket Module 3.15A Indiv Fused - Rotatable Green - 2P+CE	34.00	r14
tersoc - End Cap			
Z001A	Blank End Cap	2.53	P14
tersoc - Interconnection - Power Out			
B600B	16A Male Interconnect c/w female GST connector	7.17	P14
B600C	16A Male Interconnect c/w female ST connector	7.17	P14 P14
		+	. 1-7
tersoc - Interconnection - Power In			
B660B	16A Female Interconnect c/w male GST connector	7.43	P14



Cat. No.	Description	Price per UOM £	Price Family
ntersoc - Prewired Interconnection			
AB603A	0.3m 16A Intersoc male and female Interconnect	21.88	P14
AB605A	0.5m 16A Intersoc male and female Interconnect	22.13	P14
AB610A	1.0m 16A Intersoc male and female Interconnect	22.55	P14
AB610B	1.0m 16A male Intersoc to female GST connector	21.04	P14
B610BB	1.0m 16A male to female GST connectors	21.66	P14
B620A	2.0m 16A Intersoc male and female Interconnect	23.40	P14
B620B	2.0m 16A male Intersoc to female GST connector	22.45	P14
B620BB B630A	2.0m 16A male to female GST connectors 3.0m 16A Intersoc male and female Interconnect	23.06 28.82	P14 P14
B630B	3.0m 16A male Intersoc to female GST connector	24.07	P14
B630BB	3.0m 16A male to female GST connectors	24.95	P14
B650A	5.0m 16A Intersoc male and female Interconnect	31.64	P14
B703A	0.3m 32A Intersoc male and female Interconnect	25.04	P14
B705A	0.5m 32A Intersoc male and female Interconnect	25.62	P14
B710A	1.0m 32A Intersoc male and female Interconnect	27.05	P14
B720A	2.0m 32A Intersoc male and female Interconnect	29.96	P14
B730A B750A	3.0m 32A Intersoc male and female Interconnect 5.0m 32A Intersoc male and female Interconnect	34.63 40.71	P14 P14
	3.011 32A III. CISSO III AIC AIR	40.71	F 14
termod Under-Desk Modules			
P401	iMOD - 4 x Schuko Skt	63.14	P14
P403	iMOD - 4 x Chinese Skt	49.92 73.36	P14
P404 P405	iMOD - 4 x Australian Skt		P14 P14
P405 P406	iMOD - 4 x French Skt iMOD - 4 x Israeli Skt	72.42 101.61	P14 P14
P406 P407	iMOD - 4 x Sraeii Skt iMOD - 4 x S African Skt	101.61 48.83	P14 P14
2407 2408	IMOD - 4 x S Affican Skt IMOD - 4 x American 15A Skt	60.79	P14 P14
2400 2409	iMOD - 4 x Indian Skt	50.05	P14 P14
P450	iMOD - 2 x BS & 2 x Sch Skt	66.71	P14
P451	iMOD - 2 x BS & 2 x Fr Skt	71.34	P14
P452	IMOD - 2 x Aus & 2 x Cn Skt	61.64	P14
P475	iMOD - 2 x BS 1 x Sch 1 x Fr	69.03	P14
P211D01	iMOD - 2 x BS Skt	111.05	P14
P211D02	iMOD - 2 x BS Skt	124.75	P14
P211D03	iMOD - 2 x BS Skt	150.21	P14
IP211D05	iMOD - 2 x BS Skt	136.51	P14
IP251D02	iMOD - 1 x BS & 1 x French Skt	125.30	P14
IP251D04	iMOD - 1 x BS & 1 x Schuko Skt	122.97	P14
D51	iMOD Data Only	206.27	P14
B002US	Feed 2m 1.5 mm cable + US plug	32.50	P14
B003US	Feed 3m 1.5 mm cable + US plug	32.50	P14
n-Desk Modules - Prewired with 3m BS1			
A3320AA	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & No data	53.97	P19
A3330AA	On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & No data	66.12	P19
A3340AA	On-desk 4G 3.15A non-swd 0 USB : 3m BS1363 & No data	78.28	P19
A3320AB	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 1 x C5/6	101.21	P19
A3320AC	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 2 x C5/6	117.88	P19
A3320AD	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 1 x data USB	105.37	P19
A3320AE	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 2 x data USB	126.21	P19
A3320AF	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 1 x C6A + 3m	131.77	P19
A3320AG	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 2 x C6A + 3m	172.09	P19
A3320AK	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 25x50 Euromod	84.53	P19
A3320AL A3330AB	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & 50x50 Euromod	88.70 113.36	P19 P19
A3330AC	On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & 1 x C5/6 On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & 2 x C5/6	130.04	P19
A3330AC	On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & 1 x data USB	117.52	P19
A3330AE	On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & 2 x data USB	138.38	P19
n-Desk Modules - WITH TWIN USB CHAI	RGER - Prewired with 3m BS1363 BS plug & lead - White		
A301AAA	On-desk 1G non-fsd N-Sw 2 USB 3m BS1363 & No dataUSB A&C 25W PD	118.69	P19
A332AAA	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & No dataUSB A&C 25W PD	130.83	P19
A333AAA	On-desk 3G 3.15A non-swd 2 USB 3m BS1363 & No dataUSB A&C 25W PD	142.99	P19
A301AAB	On-desk 1G non-fisd N-Sw 2 USB 3m BS1363 & 1 x C5/6USB A&C 25W PD	165.93	P19
A301AAC	On-desk 1G non-fsd N-Sw 2 USB 3m BS1363 & 2 x C5/6USB A&C 25W PD	182.60	P19
A301AAD	On-desk 1G non-fsd N-Sw 2 USB 3m BS1363 & 1 x data USBUSB A&C 25W PD	170.09	P19
A301AAE	On-desk 1G non-fsd N-Sw 2 USB 3m BS1363 & 2 x data USBUSB A&C 25W PD	190.95	P19
A332AAB	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 1 x C5/6USB A&C 25W PD	178.08	P19
A332AAC	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 2 x C5/6USB A&C 25W PD	194.75	P19
A332AAD	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 1 x data USBUSB A&C 25W PD	182.24	P19
A332AAE	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 2 x data USBUSB A&C 25W PD	203.11	P19
A332AAF	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 1 x C6A + 3mUSB A&C 25W PD	208.65	P19
A332AAG	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 2 x C6A + 3mUSB A&C 25W PD	248.95	P19
A332AAK A332AAL	On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 25x50 EuromodUSB A&C 25W PD On-desk 2G 3.15A non-swd 2 USB 3m BS1363 & 50x50 EuromodUSB A&C 25W PD	161.42 165.57	P19 P19
	-	103.37	1,19
n-Desk Modules - Prewired with 1.5m GS			
31320AA	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & No data	53.94	P19
B1330AA	On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & No data	66.10	P19
31340AA	On-desk 4G 3.15A non-swd 0 USB : 1.5m GST & No data	78.26 101.17	P19
B1320AB B1320AC	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 1 x C5/6 On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 2 x C5/6	101.17 117.85	P19 P19
31320AC 31320AD	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 2 x C5/6 On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 1 x data USB	117.85	P19 P19
31320AE	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 1 x data USB  On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 2 x data USB	126.19	P19
31320AF	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 2 x data USB On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 1 x C6A + 3m	131.75	P19 P19
31320AG	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 1 x C6A + 3m	172.05	P19
B1320AK	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 2 x CoA + 5m On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 25x50 Euromod	84.51	P19 P19
31320AK 31320AL	On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 25x50 Euromod On-desk 2G 3.15A non-swd 0 USB : 1.5m GST & 50x50 Euromod	88.67	P19
31330AB	On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & 30x30 Euromod On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & 1 x C5/6	113.34	P19
B1330AC	On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & 1 x C5/6	130.00	P19
B1330AD	On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & 2 x C5/0	117.50	P19
B1330AE	On-desk 3G 3.15A non-swd 0 USB : 1.5m GST & 2 x data USB	138.35	P19



Electrak Trade Price List Effective 1	18th March 2024		1091411
Cat. No.	Description	Price per UOM £	Price Family
	B CHARGER - Prewired with 1.5m GST lead - White		
PB101AAA	On-desk 1G non-fsd N-Sw 2 USB 1.5m GST & No dataUSB A&C 25W PD	118.66	P19
PB132AAA	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & No dataUSB A&C 25W PD	130.81	P19
PB133AAA	On-desk 3G 3.15A non-swd 2 USB 1.5m GST & No dataUSB A&C 25W PD	142.96	P19
PB101AAB	On-desk 1G non-fsd N-Sw 2 USB 1.5m GST & 1 x C5/6USB A&C 25W PD	165.89	P19
PB101AAC	On-desk 1G non-fsd N-Sw 2 USB 1.5m GST & 2 x C5/6USB A&C 25W PD	182.58	P19
PB101AAD	On-desk 1G non-fsd N-Sw 2 USB 1.5m GST & 1 x data USBUSB A&C 25W PD	170.06	P19
PB101AAE	On-desk 1G non-fsd N-Sw 2 USB 1.5m GST & 2 x data USBUSB A&C 25W PD	190.93	P19
PB132AAB	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 1 x C5/6USB A&C 25W PD	178.05	P19
PB132AAC	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 2 x C5/6USB A&C 25W PD	194.73	P19
B132AAD	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 1 x data USBUSB A&C 25W PD	182.22	P19
	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 1x data USBUSB A&C 25W PD	203.08	P19
B132AAE			
PB132AAF	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 1 x C6A + 3mUSB A&C 25W PD	208.63	P19
PB132AAG	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 2 x C6A + 3mUSB A&C 25W PD	248.93	P19
B132AAK	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 25x50 EuromodUSB A&C 25W PD	161.38	P19
B132AAL	On-desk 2G 3.15A non-swd 2 USB 1.5m GST & 50x50 EuromodUSB A&C 25W PD	165.55	P19
n-Desk Modules - Prewired with 1	.5m interlink to underdesk Intersoc - White		
D1320AA	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & No data	53.94	P19
D1330AA	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & No data	66.10	P19
D1340AA	On-desk 4G 3.15A non-swd 0 USB : 1.5m ISOC & No data	78.26	P19
D1320AB	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 1 x C5/6	101.17	P19
PD1320AC	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x C5/6	117.85	P19
PD1320AD	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 1 x data USB	105.35	P19
PD1320AE	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x data USB	126.19	P19
PD1320AF	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 1 x C6A + 3m	131.75	P19
PD1320AG	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x C6A + 3m	172.05	P19
PD1320AK	On-desk 2G 3.15A non-swd 0 USB: 1.5m ISOC & 25x50 Euromod	84.51	P19
PD1320AL	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & 50x50 Euromod	88.67	P19
PD1330AB	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & 1 x C5/6	113.34	P19
PD1330AC	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x C5/6	130.00	P19
PD1330AD	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x C5/6	117.50	P19
PD1330AE	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & 1 x data USB  On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & 2 x data USB	138.35	P19 P19
	·	130.33	1 13
	B CHARGER - Prewired with 1.5m interlink to underdesk Intersoc - White		
PD101AAA	On-desk 1G non-fsd N-Sw 2 USB 1.5m ISOC & No dataUSB A&C 25W PD	118.66	P19
PD132AAA	On-desk 2G 3.15A N-Sw 2 USB 1.5m ISOC & No dataUSB A&C 25W PD	130.81	P19
PD133AAA	On-desk 3G 3.15A N-Sw 2 USB 1.5m ISOC & No dataUSB A&C 25W PD	142.96	P19
PD101AAB	On-desk 1G non-fsd N-Sw 2 USB 1.5m ISOC & 1 x C5/6USB A&C 25W PD	165.89	P19
PD101AAC	On-desk 1G non-fsd N-Sw 2 USB 1.5m ISOC & 2 x C5/6USB A&C 25W PD	182.58	P19
PD101AAD	On-desk 1G non-fsd N-Sw 2 USB 1.5m ISOC & 1 x data USBUSB A&C 25W PD	170.06	P19
PD101AAE	On-desk 1G non-fsd N-Sw 2 USB 1.5m ISOC & 2 x data USBUSB A&C 25W PD	190.93	P19
PD132AAB	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 1 x C5/6USB A&C 25W PD	178.05	P19
PD132AAC	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 2 x C5/6USB A&C 25W PD	194.73	P19
PD132AAD	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 1 x data USBUSB A&C 25W PD	182.22	P19
PD132AAE	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 2 x data USBUSB A&C 25W PD	203.08	P19
PD132AAF	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 1 x C6A + 3mUSB A&C 25W PD	208.63	P19
PD132AAG	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 2 x C6A + 3mUSB A&C 25W PD	248.93	P19
PD132AAK	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 25x50 EuromodUSB A&C 25W PD	161.38	P19
PD132AAL	On-desk 2G 3.15A non-swd 2 USB 1.5m ISOC & 50x50 EuromodUSB A&C 25W PD	165.55	P19
On-Desk Modules - Prewired with 3	m BS1363 BS plug & lead - Black	·	
PA3320AAB	On-desk 2G 3.15A non-swd 0 USB : 3m BS1363 & No data	63.41	P19
PA3330AAB	On-desk 3G 3.15A non-swd 0 USB : 3m BS1363 & No data	72.74	P19
PA3340AAB	On-desk 4G 3.15A non-swd 0 USB : 3m BS1363 & No data	86.11	P19
On-Desk Modules - Prewired with 1	.5m interlink to underdesk Intersoc - Black		
PD1320AAB	On-desk 2G 3.15A non-swd 0 USB : 1.5m ISOC & No data	63.37	P19
PD1330AAB	On-desk 3G 3.15A non-swd 0 USB : 1.5m ISOC & No data	72.70	P19
PD1340AAB	On-desk 4G 3.15A non-swd 0 USB : 1.5m ISOC & No data	86.09	P19
On-Desk - Fixing Clamp			
054699	Fixing clamp	5.55	P19
Electrak Accessories			
AP13-WH	Electrak 13A Fused Plug - White	8.40	P18
AZ0010	Electrak Unswitched Twin Socket Outlet - White	17.75	P18
EP13RED	Electrak 13A Fused Plug Clean Earth - Red	8.50	P18
	Electrak TSA Fused Plug Clean Earth - Red	8.71	P16 P18
EP2000			
ES6000	Electrak EPOS Pack, Unswitched Twin Socket & 2 x 5A Fused Plugs - Red	33.77	P18
S6005	Electrak EPOS Pack, Unswitched Twin Socket & 1 x 5A Fused Plug - Red	24.83	P18
JPS200	Electrak UPS 3A Fused Plug - Blue	8.68	P18
JPS600	Electrak UPS Pack, Unswitched Twin Socket & 2 x 3A Fused Plugs - Blue	33.77	P18
	Frunking - Power & Communications Bus - IP4X		
BBA14LFC	25A Feed Unit Left 2P+E+Comms Suspended c/w Right End Stop IP4X	67.38	P16
BBA14RFC	25A Feed Unit Right 2P+E+Comms Suspended c/w Left End Stop IP4X	67.38	P16
3BA2141C	25A 2m Busbar Trunking 2P+E+Comms 2 Outlets IP4X	78.02	P16
BA2145C	25A 2m Busbar Trunking 2P+E+Comms 4 Outlets IP4X	90.06	P16
3BA2241C	25A 2m Busbar Trunking 2P+E+Comms Double sided 4 Outlets IP4X	106.04	P16
BA2245C	25A 2m Busbar Trunking 2P+E+Comms Double sided 7 Outlets IP4X	122.15	P16
BBA24LFC	25A Feed Unit Left 2P+E+Comms D/S Suspended c/w Right End Stop IP4X	101.01	P16
BBA24RFC	25A Feed Unit Right 2P+E+Comms D/S Suspended c/w Right End Stop IP4X	101.01	P16
BBA3141C	25A 3m Busbar Trunking 2P+E+Comms 3 Outlets IP4X	100.88	P16
		120.41	P16
BBA3145C	25A 3m Busbar Trunking 2P+E+Comms 6 Outlets IP4X		
BA3241C	25A 3m Busbar Trunking 2P+E+Comms Double sided 6 Outlets IP4X	138.66	P16
BBA3245C	25A 3m Busbar Trunking 2P+E+Comms Double sided 11 Outlets IP4X	161.80	P16
CCA14LFC	40A Feed Unit Left 2P+E+Comms Suspended c/w Right End Stop IP4X	68.98	P16
CA14RFC	40A Feed Unit Right 2P+E+Comms Suspended c/w Left End Stop IP4X	68.98	P16
CA2141C	40A 2m Busbar Trunking 2P+E+Comms 2 Outlets IP4X	83.74	P16
CCA2145C	40A 2m Busbar Trunking 2P+E+Comms 4 Outlets IP4X	95.96	P16
CA2241C	40A 2m Busbar Trunking 2P+E+Comms Double sided 4 Outlets IP4X	118.46	P16
CA2245C	40A 2m Busbar Trunking 2P+E+Comms Double sided 7 Outlets IP4X	135.41	P16
CCA24LFC	40A Feed Unit Left 2P+E+Comms D/S Suspended c/w Right End Stop IP4X	99.87	P16
CCA24RFC	40A Feed Unit Right 2P+E+Comms D/S Suspended c/w Left End Stop IP4X	99.87	P16
CCA3141C	40A 3m Busbar Trunking 2P+E+Comms 3 Outlets IP4X	109.22	P16
CCA3145C	40A 3m Busbar Trunking 2P+E+Comms 6 Outlets IP4X	128.43	P16
CCA3241C	40A 3m Busbar Trunking 2P+E+Comms Double sided 6 Outlets IP4X	158.63	P16
CCA3245C	40A 3m Busbar Trunking 2P+E+Comms Double sided 11 Outlets IP4X	186.16	P16



Electrak Trade Price List Effective 18th Ma	rch 2024		icgian,
Cat. No.	Description	Price per UOM £	Price Family
Cat. NO.	Description	Frice per down 2	Frice Failing
Electrak 31 3P+E+Comms Busbar Trunkin	g - Power & Communications Bus - IP4X		
BBB14LFC	25A Feed Unit Left 3P+E+Comms Suspended c/w Right End Stop IP4X	81.17	P16
BBB14RFC	25A Feed Unit Right 3P+E+Comms Suspended c/w Left End Stop IP4X	81.17	P16
BBB2141C	25A 2m Busbar Trunking 3P+E+Comms 2 Outlets IP4X	86.07	P16
BBB2145C	25A 2m Busbar Trunking 3P+E+Comms 4 Outlets IP4X	111.44	P16
BBB2241C	25A 2m Busbar Trunking 3P+E+Comms Double sided 4 Outlets IP4X	122.43	P16
BB2245C	25A 2m Busbar Trunking 3P+E+Comms Double sided 7 Outlets IP4X	142.38	P16
BBB24LFC	25A Feed Unit Left 3P+E+Comms D/S Suspended c/w Right End Stop IP4X	108.41	P16
BBB24RFC	25A Feed Unit Right 3P+E+Comms D/S Suspended c/w Left End Stop IP4X	108.41	P16
BBB3141C	25A 3m Busbar Trunking 3P+E+Comms 3 Outlets IP4X	111.86	P16
BB3145C	25A 3m Busbar Trunking 3P+E+Comms 6 Outlets IP4X	130.18	P16
BBB3245C	25A 3m Busbar Trunking 3P+E+Comms Double sided 11 Outlets IP4X	184.68	P16
CCB14LFC	40A Feed Unit left 3P+E+Comms Suspended c/w Right End Stop IP4X	75.79	P16
CCB14RFC	40A Feed Unit Right 3P+E+Comms Suspended c/w Left End Stop IP4X	75.79	P16
CCB2141C	40A 2m Busbar Trunking 3P+E+Comms 2 Outlets IP4X	94.86	P16
CCB2145C	40A 2m Busbar Trunking 3P+E+Comms 4 Outlets IP4X	107.06	P16
CCB2245C	40A 2m Busbar Trunking 3P+E+Comms Double sided 7 Outlets IP4X	158.04	P16
CCB24LFC	40A Feed Unit Left 3P+E+Comms D/S Suspended c/w Right End Stop IP4X	103.38	P16
CCB3141C	40A 3m Busbar Trunking 3P+E+Comms 3 outlets IP4X	125.58	P16 P16
CCB3145C CCB3245C	40A 3m Busbar Trunking 3P+E+Comms 6 Outlets IP4X 40A 3m Busbar Trunking 3P+E+Comms Double sided 11 Outlets IP4X	143.45 212.40	P16
		212.40	1 10
lectrak 32 4P+E+Comms Dual Circuit Bu	bar Trunking - Power & Communications Bus - IP4X		
BBC14LFC	25A Feed Unit Left 4P+E+Comms Dual /Cir Susp c/w Right End Stop IP4X	83.15	P16
BBC14RFC	25A Feed Unit Right 4P+E+Comms Dual /Cir Susp c/w Left End Stop IP4X	83.15	P16
BBC2141C	25A 2m Busbar Trunking 4P+E+Comms Dual Circuit 2 Outlets IP4X	94.09	P16
BBC2145C	25A 2m Busbar Trunking 4P+E+Comms Dual Circuit 4 Outlets IP4X	106.14	P16
BBC2241C	25A 2m Busbar Trunking 4P+E+Comms Dual Circuit D/S 4 Outlets IP4X	138.86	P16
BBC2245C	25A 2m Busbar Trunking 4P+E+Comms Dual Circuit D/S 7 Outlets IP4X	154.95	P16
BBC24LFC	25A Feed Unit Left 4P+E+Comms Dual /Cir D/S Sp c/w Right End Stop IP4X	108.99	P16
BBC24RFC	25A Feed Unit Right 4P+E+Comms Dual /Cir D/S Sp c/w Left End Stop IP4X	108.99	P16
BBC3141C	25A 3m Busbar Trunking 4P+E+Comms Dual Circuit 3 Outlets IP4X	122.82	P16
3BC3145C	25A 3m Busbar Trunking 4P+E+Comms Dual Circuit 6 Outlets IP4X	140.64	P16
BC3241C	25A 3m Busbar Trunking 4P+E+Comms Dual Circuit D/S 6 Outlets IP4X	184.41	P16
BC3245C	25A 3m Busbar Trunking 4P+E+Comms Dual Circuit D/S 11 Outlets IP4X	207.54	P16
CCC14LFC	40A Feed Unit Left 4P+E+Comms Dual /Cir Susp c/w Right End Stop IP4X	85.05	P16
CCC14RFC	40A Feed Unit Right 4P+E+Comms Dual /Cir Susp c/w Left End Stop IP4X	85.05	P16
CC2141C	40A 2m Busbar Trunking 4P+E+Comms Dual Circuit 2 Outlets IP4X	105.96	P16
CC2145C	40A 2m Busbar Trunking 4P+E+Comms Dual Circuit 4 Outlets IP4X	118.18	P16
CC2241C	40A 2m Busbar Trunking 4P+E+Comms Dual Circuit D/S 4 Outlets IP4X	163.74	P16
CC2245C	40A 2m Busbar Trunking 4P+E+Comms Dual Circuit D/S 7 Outlets IP4X	180.68	P16
CCC24LFC	40A Feed Unit Left 4P+E+Comms Dual /Cir D/S Sp c/w Right End Stop IP4X	113.23	P16
CC24RFC	40A Feed Unit Right 4P+E+Comms Dual /Cir D/S Sp c/w Left End Stop IP4X	113.23	P16
CCC3141C	40A 3m Busbar Trunking 4P+E+Comms Dual Circuit 3 Outlets IP4X	141.92	P16
CCC3145C	40A 3m Busbar Trunking 4P+E+Comms Dual Circuit 6 Outlets IP4X	159.82	P16
CCC3241C	40A 3m Busbar Trunking 4P+E+Comms Dual Circuit D/S 6 Outlets IP4X	220.15	P16
CCC3245C	40A 3m Busbar Trunking 4P+E+Comms Dual Circuit D/S 11 Outlets IP4X	244.04	P16
Electrak Busbar Trunking - Power and Co	nmunications Tap-Offs - IP4X		
DDE42FC	2m 13A Fused Tap Off L1 2P+E+Comms, 1.5mm² Cable IP4X	31.46	P16
DDE43FC	3m 13A Fused Tap Off L1 2P+E+Comms, 1.5mm cable IP4X	34.64	P16
DDE45FC	5m 13A Fused Tap Off L1 2P+E+Comms, 1.5mm² cable IP4X	40.60	P16
DDG43FC	3m 13A Fused Tap Off L1L2 3P+E+Comms, 1.5mm² Cable IP4X	47.45	P16
DDJ45FC	5m 13A Fused Tap Off L2 2P+E+Comms, 1.5mm <sup>2</sup> Cable IP4X	40.58	P16
Electrak Busbar Trunking - Power Only Ta	n_Offe_IPAY		
		40.07	B40
DDF4F DDK4F	13A Fused Tap Off L1 2P+E, Rewirable IP4X 13A Fused Tap Off L2 2P+E, Rewirable IP4X	19.87 19.87	P16 P16
	•	10.01	110
General Parts for Busbar Trunking - Electi	ak 30, 31, 32 and 33		
EEA304	25&40A Busbar Trunking 57mm Edge Surface Mounting Fixing Bracket	2.53	P16
EEA308	25&40A Busbar Trunking Suspended Fixing Bracket	3.53	P16
EEA312	25&40A Busbar Trunking Suspended Fixing Bracket & Cable Duct Stirrup	3.73	P16
EEA324	25&40A Busbar Trunking Luminaire Suspension Fixing Bracket	3.26	P16
EEA328	25&40A Bus/Trunking Luminaire 45mm Edge Suspension Fixing Bracket	2.23	P16
EEA332	25&40A Bus/Trunking Luminaire 57mm Edge Suspension Fixing Bracket	2.28	P16
EEB340	25&40A Busbar Trunking Open Hook Luminaire Suspended Bracket	3.55	P16
EB344	25&40A Busbar Trunking Closed Ring on Luminaire Bracket	2.44	P16
EC348	25&40A Busbar Trunking 3m Cable Duct c/w Joining Screws	11.35	P16
EC352	25&40A Busbar Trunking Cable Duct Fixing Bracket	3.26	P16
EC356	2m Bus/Trunking Empty Length for adjusting the length at end of run	43.65	P16
EC360	25&40A Busbar Trunking IP54 Outlet Cover, Spare or replacement	1.18	P16
EC364	25&40A Busbar Trunking Joint Sleeve	13.95	P16
EC366	25A & 40A Busbar Trunking End Stop Left Hand IP4X & IP54 (Spares)	11.54	P16 P16
EC368	25A & 40A Busbar Trunking End Stop Right Hand IP4X & IP54 (Spares)	8.34	F10
lynamic Monitor Arms			
MA1B	Koncis Monitor Arm Mount Single Blk	165.56	P29
MA1S	Koncis Monitor Arm Mount Single SIr	165.56	P29
MA2B	Koncis Monitor Arm Mount Dual Blk	360.00	P29
MA2S	Koncis Monitor Arm Mount Single Slr	360.00	P29
1D120B	Kontour Monitor Arm Mount Single Blk	333.33	P29
1D120W	Kontour Monitor Arm Mount Single Wht	333.33	P29
1D220B	Kontour Monitor Arm Mount Dual Blk	444.44	P29
1D220W	Kontour Monitor Arm Mount Dual Wht	444.44	P29
OP100B	Kontour Fixed Pole Mount Single Wht	117.44	P29
OP100S	Kontour Fixed Pole Mount Single Blk	117.44	P29
	<del></del>		

#### 1 GENERAL

In these General Conditions of Sale, the "Company" means Legrand Electric Limited and/or each of its subsidiary companies and/or their divisions as appropriate; the "goods" means any item of whatsoever nature (including any part or parts of them) which is to be sold or supplied by the Company including services; the "Purchaser" means the person, firm or body corporate which buys or has agreed to buy the goods; the "Contract" means the contract between the Company and the Purchaser for the sale and purchase of the goods in accordance with these General Conditions of Sale.

These General Conditions of Sale shall apply to and form part of every Contract. All orders are accepted and executed on the understanding that the Purchaser is bound by these General Conditions of Sale which shall govern the Contract to the exclusion of any other terms and conditions subject to which any such order is accepted or purported to be accepted, or any such order is made or purported to be made, by the Purchaser.

No Contract shall come into being unless and until the Purchaser has accepted these General Conditions of Sale either expressly or by implication.

The Purchaser shall ensure that under all reasonably foreseeable conditions the goods are NOT supplied or made available to consumers for "Do it Yourself" purposes. The goods are for professional use only - see section 27 SAFETY.

Any term or condition within these General Conditions of Sale may be waived with the written approval of the Sales Director/Commercial Manager, or the Customer Services Manager of The Power Distribution Business Unit of the Company.

#### 2. LIMITS OF CONTRACT

The Contract includes only such goods, accessories, and work as are specified in the quotation or acknowledgement accompanying these General Conditions of Sale.

The Company reserves the right to refuse at its discretion any order sent to the Company by the Purchaser.

### 3. QUOTATIONS

A quotation for the goods given by the Company shall not constitute an offer. Any such a quotation shall be valid for the period set out on the quotation, unless it is withdrawn by the Company within such period. for any changes requested by the Purchaser to any goods already quoted for. For quotations issued on or around the time of a price increase, the Company reserves the right to review the validity of the said quote. Purchasers MUST check first with Legrand Power Distribution Business Unit.

- (a) The price payable for goods shall unless otherwise stated by the Company in writing be the trade price of the Company current at the date of despatch and in the case of an order for delivery by instalments the price payable for each instalment shall be the list price of the Company current at the date of despatch of such instalment.
- (b) Unless otherwise expressly stated to be firm for a period the Company's prices are subject to change to take account of variations in wages, materials and other costs. The Company accordingly reserves the right to give notice to the Purchaser at any time before delivery to increase the price of the goods by the amount of  $any increase in such costs \, after the \, price \, is \, quoted.$
- (c) All prices are exclusive of Value Added Tax and this will be charged at the applicable rate and recoverable by the Company in addition to the price.
- (d) All invoiced price discrepancies must be notified by the Purchaser to the Company within 14 working days of the date of invoice.
- (e) The Company does not assume liability in any form for any changes in the Purchaser's valuation of its inventories subsequent to either a price increase or decrease (whether this be through changes in (b) Protection, Control and Measurement products: discount, trade prices or any other adjustment) of its product ranges.

### 5. PAYMENT

- (a) The Company may invoice the Purchaser on or at any time after the Company's acceptance of an order. Unless otherwise agreed in writing payment is due without deduction on or before the last working  $day\ of the\ month following\ the\ date\ of\ the\ invoice.\ Settlement\ discount\ may\ be\ deducted\ from\ a\ payment$ made to the Company by the Purchaser only where the Purchaser has the written permission of the Company and payment is made within the agreed credit terms. Where the Purchaser has a purchase rebate agreement with the Company, the Company reserves the right to deduct from any rebate payment due to the Purchaser, any settlement discount incorrectly taken on payments made outside of the agreed credit terms.
- (b) Subject to Clause 5(a), payments shall be made without deduction or set off.
- (c) Where the Contract provides for delivery in instalments each instalment shall be considered as a separate Contract.
- (d) Time for payment shall be of the essence of the Contract.
- (e) Without prejudice to any other rights it may have the Company is entitled to charge interest at 8% above the current Bank of England base rate or such other rate of interest as shall be determined under the Late Payment of Commercial Debts (Interest) Act 1998 on any overdue payments.
- (f) Additionally and without prejudice to its other rights the Company shall be entitled to recover all direct expenses reasonably incurred by the Company in collecting or attempting to collect amounts outstanding.
- (g) If the Purchaser fails to make any payment when due in accordance with these General Conditions of Sale, the Company reserves the right in its absolute discretion and without prejudice to any of its other rights or remedies to suspend all further deliveries until such payment has been made in full together with any other amounts owing to the Company whether the due date for payment has been reached or not, if so requested by the Company or, at the Company's option, to cancel the balance of the order. In either case the Company shall hold the Purchaser liable for costs incurred in respect of goods in course of manufacture or readyfordespatch.
- (h) The Company shall be entitled to bring an action for the price or part thereof whether or not the property in the goods has passed.

#### 6 PAYMENT DISPUTES AND DEBIT NOTES

The Purchaser shall operate a debit note system and apply this in accordance with the Company's disputes procedure. Debit notes shall include the Company's relevant invoice details and be notified to the Company the day they are raised and shall be considered as dated the day that they are received by the Company. Debit notes for disputes more than five days older than the Purchaser's payment terms will not be

Debit notes shall only be raised for the value of goods in dispute, not the whole invoice.

Settlement discount will not be allowed on monies incorrectly withheld by debit notes later rejected.

 $Debit notes \, may \, be \, raised \, for \, the \, following \, reasons: \,$ 

Pricing errors

Delivery shortages Faulty goods

Damaged goods

Incorrect goods supplied (i.e. not as ordered).

A returns authorisation number (RAN) must be granted by the Company and must clearly feature on the Purchaser's debit note. All debit notes are only to be sent to Legrand Head Office, Great King St. North, Birmingham B19 2LF. Electronic versions of debit notes will not be accepted.

All requests to return goods must be agreed to in writing with the Company prior to a debit note being raised and a copy of the consent must be submitted with any related debit note.

The Company reserves the right to replace goods returned as faulty, in place of issuing a credit note. In circumstances where items claimed as faulty have not been opened or inspected, the goods will be returned to the Purchaser and no credit issued.

In no circumstances will consent be given by the Company for the return of special or bespoke goods, for example part numbers prefixed XX (Electrak) or SCP (Zucchini) or the following products SCP P07, RCP P24, XCP P25, MR Fuseboards - P28.

Where the Purchaser has a purchase rebate agreement with the Company, the Company reserves the right to deduct from any rebate payment due to the Purchaser, the value of any debit notes deducted from a remittance $made \, by the \, Purchaser, but subsequently rejected \, by the \, Company.$ 

# 7. CREDIT FACILITIES

Any Contract shall be subject to the Company being satisfied as to the Purchaser's credit references, and without prejudice to the generality of the foregoing, the Company may (in its absolute discretion), having informed the Purchaser that the goods are ready for despatch, refrain from delivering the goods until such time as the Purchaser tenders the purchase money to the Company together with any outstanding amounts which may be due to the Company on any account whatsoever.

### 8 CARRIAGE

- (a) 'Electrak' and 'Zucchini' products:
  - (i) Where the value of any order exceeds £500 nett, the cost of one single delivery of the goods to the Purchaser's premises on the mainland of Great Britain shall be included in the Contract price. Off-loading of the product at the final destination is not chargeable to Legrand Electric Limited e.g. hire of Hiab, Moffett, the preparation of a loading plan, slings, etc or other mechanical handling equipment etc. A Purchaser requiring a delivery to a nonmainland destination should contact the Company to obtain details of carriage costs.
  - (ii) Any orders below this £500 nett (subject to the above) minimum order value will attract a £30 administration/carriage charge (or such value that may be notified to the Purchaser in writing).
- - (i) Where the value of any order exceeds £250 nett, the cost of delivery of the goods to the Purchaser's premises on the mainland of Great Britain shall be included in the Contract price. A Purchaser requiring a delivery to a non-mainland destination should contact the Company to obtain details of carriage costs.
  - (ii) Any orders below this £250 nett (subject to the above) minimum order value will attract a £30 administration/carriage charge (or such value that may be notified to the
- (c) For express/overnight shipments (subject to the above) a handling charge may be applied. Any additional costs incurred by the Company of expediting this shipment will be recharged at cost to the purchaser.
- (d) Purchasers wishing to arrange collection of goods from the West Bromwich site ONLY can do so without charge between the hours of 08:30 - 12.00 Monday to Friday. In all cases a correctly issued collection reference prefix must be obtained from the Company's Credit Control Department.
- (e) Shipment to site. Subject to clause 8(f): The cost of delivery will only be borne by the Company provided  $the value of the \ order \ exceeds \ \pounds 1,500 \ nett \ on \ goods. \ Only one \ mutually \ agreed \ delivery \ will \ be \ made. \ If \ more$ than one site delivery is required this must be agreed in writing with the Power Distribution Business Unit Sales Director. If a delivery to site is subsequently refused by the Purchaser all further deliveries to that site will be made at cost. A Purchaser requiring a delivery to a site for an order with a value less than £1,500 should contact the Company to obtain details of carriage costs.
- (f) The 'Electrak' family of products will not be delivered to site. The 'Zucchini' range of busbars and transformers (but excluding LB+ products) may be delivered to site with the written approval of the Sales Director/Commercial Manager, or the Customer Services Manager of The Power Distribution Business Unit of the Company. In these instances an authorised appointed individual from the ordering distributor or from within his organisation must be in attendance to inspect and receive the goods. All other product ranges of Zucchini: LB+, MS etc will only be delivered to an ordering branch or their appointed representative. (g) The Company shall ensure that each delivery of the goods is accompanied by a delivery note that shows the order number and the type and quantity of the goods (including the code number of the goods, where applicable) ("Advice Note").

- (h) Where the Company's haulier incurs waiting time greater than one hour at either the Purchaser's It is the policy of the Company to endeavour to develop and improve its products and accordingly the Company premises or site a carriage charge of £40 per hour will be imposed on the Purchaser. It is the policy of the Company to endeavour to develop and improve its products and accordingly the Company premises or site a carriage charge of £40 per hour will be imposed on the Purchaser. reserves the right to change all specifications without prior notification or public announcement pursuant to such
- (i) Any failure by the Purchaser to communicate their inability to accept a delivery that leads to the Company having to deliver the goods for a second time will incur an administration charge of 40% of the nett value of the order.

#### 9 PACKING

Where it is necessary to despatch goods in crates, cases, pallets, stillages skids, or other such packing, a charge will be made for this. Unless otherwise specified this amount will be credited in full on the return, within one month, of such items in good condition carriage paid. No charge is made for any other form of packaging and no credit will be allowed for its return.

#### 10. LOSS OR DAMAGE IN TRANSIT

When the price quoted includes delivery the Company shall repair or replace the goods damaged in transit or notdelivered in accordance with the Advice Note, provided that the Company is given written notification of such damage or non-delivery within such time (being no more than two working days) as will enable the Company to comply with the carrier's conditions of carriage as affecting loss or damage in transit, or, where delivery is made by the Company's own transport, within 2 days after receipt of the Advice Note. Upon receipt of the faulty/damaged goods at the Company's warehouse and after inspection/testing, if the product defect found is as a result of the Company's in-house processes then the replacement charge will be refunded in full. Notwithstanding the above undertaking, the Company will only consider claims for alleged shortage if they are received within two working days of the receipt of the goods by the Purchaser, together with sufficient information to enable the Company to properly identify the shortage including the Advice Note number, case number and condition of case. The Company reserves the right to charge £30 where a daim for alleged shortage is received but on investigation the goods are shown to have been correctly delivered. This charge will be deducted from any rebate due to the Purchaser. Where goods are collected by the Purchaser or the Purchaser's staff or agent no claim for shortage or damage will be considered. In the event of an agreed shortage on an order the goods will need to be credited and reordered. The quantity of goods delivered will be assumed to be correct on any Advice Note signed by the Purchaser and marked "Not Checked". Such goods will be invoiced in full by the Company.

#### 11 SAMPLES

Samples may be charged for under the Company's normal terms and credited in full when returned in good condition provided prior written agreement is obtained from the Company.

### 12. DELIVERY

- (a) Unless accepted by the Company in writing, all times or dates for delivery of the goods are given in good faith but are approximate only and shall not be of the essence of the Contract.
- (b) All times or dates for delivery shall be calculated from the date of acceptance by the Company of the order of the Purchaser, or from the date of receipt by the Company from the Purchaser or all information, instructions and drawings, or drawing approval confirmation, as shall be necessary to enable the Company to carry out the order whichever shall be the later.
- (c) Unless otherwise stated in writing the Company shall be entitled to make partial deliveries of the goods.

### 13. VARIATIONS

(a) The Company shall be under no obligation to alter or vary any part of the Contract or any work connected therewith. Any alteration to, or addition to, or amendment to or other variation of the specification, including any increase or decrease in the quantity of the goods or any alteration to any drawings or to the quality, performance, weight or measurements of any goods or any alterations or variation of advised delivery schedules, shall, if requested by the Purchaser, be subject to the agreement of the Company, with such alteration or addition to the price and to delivery dates or schedules as may be required by the Company, and shall not be binding upon the Company unless and until accepted by the Company in writing.

(b) In the event of any variation or suspension of the work by the Purchaser's instructions or lack of instructions the Company shall be entitled to adjust the Contract price to reflect any additional costs incurred, and to adjust delivery dates or schedules.

# 14. STORAGE

If the Company does not receive forwarding instructions sufficient to enable it to despatch the goods or make them available for collection (as applicable) within 14 days after notification that the goods are ready for delivery or collection or that they have been tested under Clause 16, the Purchaser shall thereupon take delivery or arrange for storage. If the Purchaser does not take delivery or arrange for storage as aforesaid, the Company shall be entitled to invoice and be paid for the goods as though the goods had been duly delivered or collected in accordance with these General Conditions of Sale and the Company may arrange storage either at the Company's own works or elsewhere on the Purchaser's behalf and all charges incurred by the Company as a result of such delay including storage and insurance shall be payable by the Purchaser.

### 15. PERFORMANCE

Any data, technical information or performance figures provided by the Company are based on tests performed under standard conditions at the Company's premises or at any other approved site. They are believed to be accurate but cannot be guaranteed under different conditions.

# 16. INSPECTION AND TESTS

The goods products are carefully inspected and, where practicable, submitted to its standard tests at the Company's works before despatch. If tests other than those specified or tests in the presence of the Purchaser'or its representatives are required, these will be charged for. In the event of any delay on the Purchaser's part in attending tests after the Purchaser has received seven days' notice that the Company is ready to perform the tests, the tests will proceed in the Purchaser's absence and the Purchaser accordingly hereby agrees to accept and pay for such tests as if they had been performed in the Purchaser's presence.

# 17. DESCRIPTIVE MATTER AND ILLUSTRATIONS

All descriptions illustrations and particulars of weights and dimensions issued by the Company in catalogues, price lists, advertising matter and forwarding specifications are by way of general descriptions and approximate only, and shall not form part of any contract or give rise to any liability on the part of the Company.

It is the policy of the Company to endeavour to develop and improve its products and accordingly the Company reserves the right to change all specifications without prior notification or public announcement pursuant to such policy. Provided that nothing in this Clause shall oblige the Purchaser to accept goods that do not reasonably comply with the contract.

### 18. WARRANTY AND LIABILITY

- (a) The Company warrants that on delivery, and for a period of 2 years from the date of delivery, or in the case of Lighting Controls systems 2 years from the date of final commissioning sign off ("warranty period"), the goods shall:
  - (i) conform in all material respects with any applicable specification agreed by both parties in writing in advance:
  - (ii) be free from material defects in design, material and workmanship; and
  - (iii) be of satisfactory quality (within the meaning of the Sale of Goods Act 1979).
- (b) Subject to clause 18(c), if:
  - (i) the Purchaser gives notice in writing to the Company during the warranty period within a reasonable time of discovery that some or all of the goods do not comply with the warranty set out in clause 18(a):
  - (ii) the Company is given a reasonable opportunity of examining such goods; and
  - (iii) the Purchaser (if asked to do so by the Company) returns such goods to the Company's place of business at the Purchaser's cost,

the Company shall, at its option, repair or replace the defective goods, or refund the price of the defective goods in full.

- (c) The warranty given in Clause 18(a) is subject to the following provisos, namely:
  - (i) That the defects shall not have arisen through fair wear and tear, willful damage, negligence, abnormal working conditions, misuse, alteration or repair of goods by the Purchaser without the Company's approval;
  - (ii) That the Purchaser shall have followed all instructions issued by the Company in relation to the goods;
  - (iii) That in the case of defects which would have been reasonably apparent to the Purchaser on reasonable examination of the goods on delivery, the Purchaser shall notify the Company of the defects in writing within 2working days of delivery;
  - (iv) That in the case of any other defects, the Purchaser shall notify the Company of the defects in writing within 7 working days of the date when the defect becomes apparent and the Purchaser shall not make use of such goods after giving notice;
  - (v) That where in discharge of its obligations under the warranty given in this Clause the Company agrees that the Purchaser may undertake any repair or remedial work on its behalf, the cost of such work shall be agreed in writing between the Purchaser and the Company before the commencement of any such repair or remedial work.
- (d) The terms implied by sections 13 to 15 of the Sale of Goods Act 1979 are, to the fullest extent permitted by law, excluded from the Contract.
- (e) Clause 18(a) to Clause 18(d) shall apply to any repaired or replacement goods supplied by the Company.
- (f) Nothing in these General Conditions of Sale shall limit or exclude the Company's liability for (i) death or personal injury caused by its negligence, or the negligence of its employees agents or subcontractors; (ii) fraud or fraudulent misrepresentation; or (iii) any other matter in respect of which it would be unlawful for the Company to exclude or restrict liability.
- (g) LIMTIATION OF LIABILITY. SUBJECT TO CLAUSE 18(F):
  - (i) THE COMPANY SHALL UNDER NO CIRCUMSTANCES WHATSOEVER BE LIABLE TO THE PURCHASER, WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), BREACH OF STATUTORY DUTY, OR OTHERWISE, FOR ANY LOSS OF PROFIT, OR ANY INDIRECT OR CONSEQUENTIAL LOSS ARISING UNDER OR IN CONNECTION WITH THE CONTRACT; AND
  - (ii) THE COMPANY'S TOTAL LIABILITY TO THE PURCHASER IN RESPECT OF ALL OTHER LOSSES ARISING UNDER OR IN CONNECTION WITH THE CONTRACT, WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), BREACH OF STATUTORY DUTY, OR OTHERWISE, SHALL IN NO CIRCUMSTANCES EXCEED THE PRICE OF THE GOODS.

# 19. REJECTION

Unless otherwise agreed in writing, and subject to Clause 18 hereof, goods rejected as not complying with the Contract must be rejected within 2 working days of delivery to the Purchaser's premises or to such other place as the Purchaser shall have specified.

# 20. CANCELLATIONS

Goods ordered on a firm order cannot be considered cancelled until written consent has been obtained from the Company. If material or any other matter pertaining to the manufacture of product has been set in motion, the company reserve the right to counter charge for the outlay incurred. This will have to be covered by a separate order number prior to the cancellation being agreed. Orders for bespoke goods for which manufacturing or materials sourcing has already irrevocably commenced will not be accepted for cancellation as nothing.

Should goods be refused at the Purchaser's premises claiming that cancellation has been approved, written evidence must be given of the Company's consent, being a copy of the Company's cancellation acknowledgement document, or the goods will still be charged and no credit will be issued. Storage and redeliverychargesfornon-accepted goods will also be applied.

#### 21 RETURN OF GOODS

Under no circumstances will goods be accepted for return without the Purchaser having first applied for and obtained the written consent of the Company (such consent will not be considered after six months of the Purchaser having received product). The minimum nett value of goods to be returned shall be no less than £500. A handling charge of 40% of the value of the goods is chargeable to recover costs of re- stocking, inspection, factory tests and administration. This will be deducted from any credit allowed by the Company. Goods that are specialised (see note 6) or modified in any way from standard are not eligible for return or credit

Debit notes for return of goods must not be raised or deducted before written consent has been obtained from the Company. If unauthorised debit notes are raised and monies withheld from payment the Company reserves the right to withdraw supply of goods until the debit note is withdrawn and the monies are paid in full.

The Company will not collect goods for return. Goods returned by the Purchaser's transport or by third party carrier without the prior written consent of the Company will not be received or credited. No credit will be due for goods lost or disposed of without the Company's written consent.

All goods returned must be in a re-saleable condition, with undamaged cartons and must be in complete box quantities/minimum sales quantities. Goods must appear in the Company's current price list.

### 22. PATENTS AND INTELLECTUAL PROPERTY

(a) With respect to the goods, the Purchaser agrees and acknowledges:

(i) that all copyright and other intellectual property rights (including but without limitation, patent, copyright trademark, registered design or other industrial property right) in and relating to the goods supplied by the Company is the property of the Company (or its supplier as applicable) and the Purchaseragrees that it will not carry out or authorise or procure the carrying out of any act that might infringe such copyright or other intellectual property (including reproducing or authorising or procuring the reproduction of howsoever any item supplied by the Company under or by virtue of any order or contract) and;

- (ii) that it is authorised to use and install the goods owned by it only for the purposes defined in the order or contract and for no other purpose what so ever; and
- (iii) it will take all reasonable precautions to ensure that no unauthorised person may take or copy from the goods any intellectual property rights or technical specifications or copy thereof and that all persons who have access to the goods are made aware of the provision of this paragraph.
- (b) The Purchaser will indemnify the Company against all damage, penalties, costs, losses and expenses suffered by the Company or for which it may become liable in respect of the infringement of any intellectual property including (but without limitation) any patent, copyright, registered design, trade mark, trade name, or know-how arising out of the Company's manufacture of goods in accordance with any specification design drawings or other ideas supplied by the Purchaser or its servants or agents.

### 23. COPYRIGHT

All drawings, descriptions and other information submitted by the Company, together with the copyright therein shall remain the property of the Company.

## 24. FORCE MAJEURE AND OTHER CIRCUMSTANCES

The Company shall be entitled without liability on its part and without prejudice to its other rights, to terminate the contract or any unfulfilled part thereof, or at its option to suspend or make partial deliveries or extend the time or times for delivery, if the manufacture of the goods by the Company or the Company or suppliers, or the delivery of the goods or the performance by the Company of any of its obligations under the contract is hindered or delayed whether directly or indirectly by reason of the Purchaser failing to furnish necessary instructions or information, or by war or other hostilities, civil commotion, act of God, government action or legislation, interruption of transport, strike, lock-out or other form of industrial action (including, without limitation, labour disputes with the Company's or any sub-contractor's employees), accidents or stoppages to works, shortage of labour, materials, equipment, fuel or power, breakdown of machinery or any other cause whatsoever beyond the reasonable control of the Company or its subcontractors, whether or not such cause exists at the date of the order.

### 25. PASSING OF PROPERTY AND RISK

(a) Risk of damage to or loss of the goods shall pass to the Purchaser in the case of goods to be delivered otherwise than at the Company's premises, at the time of delivery, or, if the Purchaser wrongfully fails to take delivery of the goods, the time when the Company has tendered delivery of the goods.

(b) Notwithstanding delivery and the passing of risk in the goods, or any other provision of these General Conditions of Sale the property in the goods shall not pass to the Purchaser until the Company has received in cash or cleared funds payment in full of the price of the goods.

(c) Until such time as the property in the goods passes to the Purchaser, the Purchaser shall hold the goods as the Company's fiduciary agent and bailee, and shall keep the goods separate from those of the Purchaser and third parties and properly stored, protected and insured and identified as the Company's property, but shall be entitled to resell or use the goods in the ordinary course of its business. If the Purchaser resells the goods it does so as principal and not as the Company's agent and property to the goods shall pass from the Company to the Purchaser immediately before the time at which resale by the Purchaser occurs.

(d) Until such time as the property in the goods passes to the Purchaser (and provided the goods are still in existence and have not been resold), the Company shall be entitled at any time to require the Purchaser to deliver up the goods to the Company and, if the Purchaser fails to do so forthwith, to enter upon any premises of the Purchaser or anythird partywhere the goods are stored and repossess the goods.

(e) The Purchaser shall not be entitled to pledge or in any way charge by way of security for any indebtedness any of the goods which remain the property of the Company, but if the Purchaser does so all moneys owing by the Purchaser to the Company shall (without prejudice to any other right or remedy of the Company) for thwith become due and payable.

26. INSOLVENCY OF PURCHASER AND TERMINATION

(a) This Clause applies if: -

- (i) The Purchaser becomes insolvent or makes any voluntary arrangement with its creditors or becomes subject to an administration order or (being an individual or firm) becomes bankrupt or (being a Company) goes into liquidation (otherwise than for the purposes of amalgamation or reconstruction); or
- (ii) An encumbrancer takes possession, or a receiver or administrative receiver is appointed, of any of the property or assets of the Purchaser: or
- (iii) The Purchaser ceases, or threatens to cease, to carry on business; or
- (iv) The Company reasonably apprehends that any of the events mentioned above is about to occur in relation to the Purchaser and notifies the Purchaser accordingly.

(b) If this Clause applies then, without prejudice to any other right or remedy available to the Company, the Company shall be entitled to terminate the Contract or suspend any further deliveries under the Contract without any liability to the Purchaser, and if the goods have been delivered but not paid for, the price shall become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary.

(c) If this Clause applies then the Purchaser shall have a duty to immediately bring to the notice of any receiver, administrator or any such person or persons appointed, the existence of and content of Clause 25 of these General Conditions of Sale (Passing of Property and Risk) and the rights of the Purchaser to use or trade on the Company's goods is immediately terminated and any such receiver administrator or other person or persons appointed will not be entitled to use or to trade in the Company's goods unless so authorised in writing by the Company.

(d) On termination of the Contract for any reason the Purchaser shall immediately pay to the Company all of the Company's outstanding unpaid invoices and interest.

(e) Termination of the Contract shall not affect any of the parties' rights and remedies that have accrued as at termination, including the right to claim damages in respect of any breach of this Contract that existed at or before the date of termination.

(f) Any provision of the Contract that expressly or by implication is intended to come into or continue in force on or after termination shall remain in full force and effect.

#### 27 SAFFTY

The Purchaser shall ensure that the goods are installed, commissioned and maintained by suitably qualified personnel in accordance with the latest edition of the IET Wiring Regulations (BS 7671), the Health and Safety at Work Act 1974, Electricity at Work Regulations 1989 and any other Code of Practice or statutory requirement which may be in force from time to time, and in accordance with accepted practice in the industry.

Any information which is required about the potential use or installation of the goods is available on request and the Purchaser must comply with any such information given. In accordance with the provisions of the Health and Safety at Work Act 1974 the Purchaser must make available any such information to anyone concerned.

### 28. EXPORTS

Export Sales are made in accordance with the Legrand Electric Ltd Terms and Conditions of Sale for Export Sales. A copy of which is available upon request.

# 29. COMPLIANCE

The Purchaser acknowledges that he is acquainted with and adheres to Legrand's sustainable development and business ethics requirements, as set out in the Charter of Fundamental Principles, in the Guide to Good Business Practices and in the Charter for Fair Competition, which is available on the Legrand Group's Website - http://www.legrandgroup.com/EN/

The Purchaser undertakes to comply with the Legrand Group sustainable development policy especially regarding environmental protection, compliance with social and labour applicable rules and policies, occupational health and safety of its employees, ethical conduct in business relationships and more specifically prevention of corruption and compliance with competition

In terms of prevention of corruption, Legrand expects the Purchaser to reject corruption in all its forms, whether public and private, active or passive. To this end, the Purchaser undertakes to comply with all applicable national and international laws and regulations relating to the prevention of corruption of each country he is established in and/or he operates in.

In terms of competition law, Legrand expects the Purchaser to reject every unfair or anti-competitive practice and to demonstrate a law-abiding behaviour towards its competitors, its customers and its suppliers. To this end, the Purchaser undertakes to comply with all applicable national and international laws and regulations relating to fair competition of each country he is established in and/or he operates in.

The Purchaser undertakes to observe and to implement within its group principles of good business practices equivalent to those described in the Fair Competition Charter of the Legrand Group especially concerning prohibited vertical agreements, abuse of market power or exchanging of privileged information with competitors.

The Purchaser undertakes to comply with all laws and regulations on embargoes, economic, commercial or financial sanctions or restrictive measures applied by France, the United States, the European Union or any other applicable national legislation ("embargoes") and to obtain all licences, shipping documents and authorisations required for the resale, export or re-export of Legrand Group products.

Accordingly, the Purchaser agrees not to:

- export or re-export the goods to a country which is prohibited or subject to restrictions, without having obtained all necessary authorisations from the French, European or American authorities or those of any other country that imposes restrictions;
- supply the goods to persons, organisations or entities subject to restrictions by France, the European Union or any other country; or to persons, organisations or entities about which

there are reasons to believe that they fail to comply fully with the national or international regulations in force;

- export or re-export the goods for the purpose of using them in sectors that are prohibited or subject to restrictions by the law and embargo regulations;
- issue or collect any financial flows without having previously notified and/or obtained the necessary authorisations from the competent authorities.

The Purchaser is responsible for obtaining all authorisations or licences as required by the export regulations and guarantees to hold the Company not liable in regard to any recourse pertaining thereto. The Company may suspend its obligations and the Purchaser's rights until such time as the authorisations and guarantees have been granted or for the period of such restrictions or prohibitions. In all events, the Company shall be able to cancel the Order without thereby giving rise to any liability whatsoever with regard to the Purchaser or enduser.

#### 30. CONFIDENTIALITY

Both the Company and the Purchaser shall keep confidential and shall not disclose without the prior written consent of the other any technical and commercial information acquired as a result of any communications between them relating to the Contract or the goods.

#### 31 COMMUNICATIONS

All communications between the parties in respect of the Contract must be in writing and delivered by hand or sent by pre-paid first class post or sent by e-mail (with a hard copy by post).

In the case of communications to the Company to its registered office unless otherwise notified to the Purchaser by the Company; and in the case of communications to the Purchaser to its registered office (if a company) or to its address as set out in the Contract unless otherwise notified to the Company by the Purchaser.

Communications shall be deemed to have been received if sent by pre-paid first class post, two working days (i.e. excluding Saturdays, Sundays and bank and other UK public holidays) after posting or if delivered by hand, on the day of delivery.

#### 32. HEADINGS

The headings used in these terms and conditions are for convenience only and shall not affect their meaning or construction.

### 33. GOVERNING LAW

All contracts to which these General Conditions of Sale apply, and any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with it or its subject matter or formation shall be governed by and construed in accordance with English law.

# **CONTACT DETAILS**

# **Quotations and Technical Support:**

Legrand Electric Ltd. Great King Street North, Birmingham, B19 2LF Tel: +44 (0) 370 608 9020 E-mail: powersales.uk@legrand.co.uk

# **Customer Services:**

Legrand Electric Ltd. Dial Lane, West Bromwich, B70 0EB Tel: +44 (0) 345 605 4333

E-mail: legrand.sales@legrand.co.uk

# Republic of Ireland:

Tel: 01 295 9673

E-mail: legrand.sales@legrand.co.uk





# Head office (UK and Ireland):

Legrand Electric Limited Great King Street North, Birmingham, B19 2LF Tel: +44 (0) 370 608 9000

Website: www.legrand.co.uk

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