

Nexus Metal

Cat No.								Description	Inner Carton	Outer Carton
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Telephone and Data Outlets

Brushed Steel	Polished Chrome	Black Nickel	Antique Brass	Brushed Iridium	Cream	Gloss White	Matt Black	Pearl Nickel			
NBSBTM1	NPGBTM1	NBNBTM1	NABBTM1	NBI BTM1	NCRBTM1	NPWBTM1	NMBBTM1	NPRBTM1	Tel. master, 1 gang	5	50
NBSBTM2 ⁺	NPGBTM2 ⁺	NBNBTM2 ⁺	-	-	-	-	-	-	Tel. master, 2 gang	EM	-
NBSBTS1	NPGBTS1	NBNBTS1	NABBTS1	NBI BTS1	NCRBTS1	NPWBTS1	NMBBTS1	NPRBTS1	Tel. slave, 1 gang	5	50
NBSBTS2 ⁺	NPGBTS2 ⁺	NBNBTS2 ⁺	-	-	-	-	-	-	Tel. slave, 2 gang	EM	-
NBSRJ111	NPCRJ111	NBNRJ111	-	-	-	-	-	-	RJ11, 1 gang	5	50
NBSRJ112 ⁺	NPCRJ112 ⁺	NBNRJ112 ⁺	-	-	-	-	-	-	RJ11, 2 gang	EM	-
NBSRJ451	NPCRJ451	NBNRJ451	-	-	-	-	-	-	RJ45 data, 1 gang	5	50
NBSRJ452 ⁺	NPCRJ452 ⁺	NBNRJ452 ⁺	-	-	-	-	-	-	RJ45 data, 2 gang	EM	-

- Manufactured to BS 6312-2 where applicable
- EM = Euro Module configuration

- ⁺ Supplied as kit of Euro Module components
- Minimum mounting box depth 35mm



NBSBTM1



NPGBTM1



NBNRJ112



NBSRJ452

Fan Controller, 4 speed

Brushed Steel	Polished Chrome	Black Nickel			
NBS87	NP87	NBN87	1 gang, 1 way rotary, 100W	5	50



NBS87



NP87

- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 35mm

Dimmer Switches - Push On/Off

Brushed Steel	Polished Chrome	Black Nickel	Antique Brass	Brushed Iridium	Cream	Gloss White	Matt Black	Pearl Nickel			
NBS81P	NPC81P	NBN81P	NAB81P	NBI81P	NCR81P	NPW81P	NMB81P	NPR81P	1 gang, 2 way, 400W	5	50
NBS82P	NPC82P	NBN82P	NAB82P	NBI82P	NCR82P	NPW82P	NMB82P	NPR82P	2 gang, 2 way, 400W	5	50
NBS83P	NPC83P	NBN83P	-	-	-	-	-	-	3 gang, 2 way, 400W	5	50
NBS84P	NPC84P	NBN84P	-	-	-	-	-	-	4 gang, 2 way, 400W	5	50
NBS85P	NPC85P	NBN85P	-	-	-	-	-	-	1 gang, 1,000W - sq. plate (export only)	5	50

- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 25mm
- 10mm spacer available to provide additional wiring space (817 - Sq, 818 - Rect)

- Suitable for compact fluorescent lamps (CFL) and LED Dimming
- There can be issues with dimming CFL and LED lamps at a low lighting level. The Nexus dimmer products have an adjustable minimum level feature which can be used to adjust the lighting output at a low level, to stabilise the load.



NBS81P



NP82P



NBN83P



NBS84P