

Nexus Flatplate Wiring Accessories

Slimline screwless and screwed accessories available in a range of decorative metal finishes

Features & Finishes



No visible plastic around switches



Sleek flat profile

59

64

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Screwless front plate, easy clip on/off



Angled in-line colour coded captive terminals

Switches & Socke
FCUs
45 Amp Switches
Coax/Sat/Tel/Data
Shaver Socket
Blank Plates
Front Plates
Accessories



Nexus Screwless Flatplate is available in four stocked finishes



Brushed Steel







For specification projects, BG can offer a wider selection of finishes. Or, if the project demands, any finish can be created to suit the requirement. Examples include:



Matt Black









Pearl Nickel

10 Amp 1	10 Amp 10AX Switches								
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass						
FBS12	FPC12	FBN12	FPB12	1 gang, 2 way	10	100			
FBS13	FPC13	FBN13	FPB13	Intermediate	10	100			
FBS14	FPC14	FBN14	FPB14	Bell push switch**	10	100			
FBS15	FPC15	FBN15	FPB15	3 pole fan isolator	10	100			
FBS42	FPC42	FBN42	FPB42	2 gang, 2 way	10	100			
FBS43	FPC43	FBN43	FPB43	3 gang, 2 way	10	100			
FBS44	FPC44	FBN44	FPB44	4 gang, 2 way	5	50			
FBS46	FPC46	FBN46	FPB46	6 gang, 2 way	5	50			

· All switches 10 Amp, 10AX inductive rated

Captive terminal screws
Terminal capacity 4 x 1.0mm², 4 x 1.5mm², 2 x 2.5mm² & 1 x 4.0mm²

Plate-switches manufactured to BS EN 60669-1, fan isolator to IEC 60669-2-4

· Minimum mounting box depth:

1 & 2 Gang 16mm 3, 4 & 6 Gang 25mm

**Bell push switch available made to order, contact Customer Services for details





Cat No.				Description	Inner Carton	Outer Carton
13 Amp Double Pole Socket Outlets						
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass			
FBS21G	FPC21G	FBN21B	FPB21B	1 gang, switched	10	100
-	FPC21W	-	-		10	100
FBS22G	FPC22G	FBN22B	FPB22B	2 gang, switched	5	50
-	FPC22W	-	-		5	50

· Twin earth fitted as standard to allow a double Earth facility for installations requiring high integrity protective connection Ref. BS 7671:2008 Manufactured to BS 1363 Part 2







& 2 x 6.0mm²

Minimum mounting box depth 25mm

Terminal capacity 3 x 2.5mm², 3 x 4.0mm²

FBN22B



FPB21B

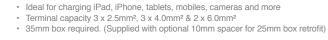
Cat No.	Description	Inner Carton	Outer Carton					
13A Switched Socket with USB Charger								
FBS22UW	2 gang Socket + 2 x USB (2.1A), White Insert	5	50					
FBS22UG	2 gang Socket + 2 x USB (2.1A), Grey Insert	5	50					
FPC22UW	2 gang Socket + 2 x USB (2.1A), White Insert	5	50					
FPC22UG	2 gang Socket + 2 x USB (2.1A), Grey Insert	5	50					
FBN22UB	2 gang Socket + 2 x USB (2.1A), Black Insert	5	50					





- · Twin earth fitted as standard to allow a double Earth facility for installations requiring high integrity protective connection Ref. BS 7671:2008

- Manufactured to BS 5733 and BS EN 60930
 2 gang switched socket with outboard rockers
 2 x Type A USB sockets 2.1A total output, 5V



Brushed Polished Black Polished Steel Chrome Nickel Brass	20 Amp Double Pole Switches								
FBS31 FPC31 FBN31 FPB31 20A DP with power indicator 10	100								



- 20 Amp terminal capacity 3 x 1.5mm²
 - · Colour coded terminals with captive angled screws
 - Manufactured to BS EN 60669-1 ٠
 - Minimum mounting box depth 25mm

Round Pir	Round Pin and Export Socket Outlets									
FBS28G	FPC28G	FBN28B	FPB28B	2A unswitched socket round pin	10	100				
-	FPC28W	-	-							
FBS29G	FPC29G	FBN29B	FPB29B	5A unswitched socket round pin	10	100				
-	FPC29W	-	-							
FBS27G	FPC27G	FBN27B	FPB27B	13A 1 gang universal with power indicator	10	100				
-	FPC27W	-	-							
FBS99G	FPC99G	FBN99B	FPB99B	15A 1 gang switched socket	10	100				
-	FPC99W	-	-							
FBS98G	FPC98G	FBN98B	FPB98B	16A 2 gang unswitched Euro socket	10	100				
-	FPC98W	-	-							

• 2/5/15A Manufactured to BS 546







• Mounting box depth:

13A & 15A

2A, 5A & 16A



35mm

25mm



Cat No.				Description	Inner Carton	Outer Cartor	
13 Amp Fused Connection Units							
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass				
FBS50	FPC50	FBN50	FPB50	13A switched	10	100	
FBS52	FPC52	FBN52	FPB52	13A switched with power indicator	10	100	
FBS53	FPC53	FBN53	FPB53	13A switched with power indicator and cable outlet	10	100	
FBS54	FPC54	FBN54	FPB54	13A unswitched	10	100	
FBS55	FPC55	FBN55	FPB55	13A unswitched with cable outlet	10	100	

1 x 6.0mm²

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· Manufactured to BS 1363 Part 4

• Angled colour coded terminals with captive screws

Minimum mounting box depth 35mm





FBN54

Terminal capacity 3 x 2.5mm², 2 x 4.0mm² &



45 Amp Double Pole Switches								
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass					
FBS70G	FPC70G	FBN70B	FPB70B	With 13A socket & power indicator	5	50		
-	FPC70W	-	-		5	50		
FBS72	FPC72	FBN72	FPB72	Double plate, with power indicator	5	50		
FBS74	FPC74	FBN74	FPB74	Single plate, with power indicator	10	50		

- Cooker Control Units manufactured to BS4177, Double Pole Switches to BS EN 60669-1
- L & N terminal capacity 4 x 4.0mm², 3 x 6.0mm² & 1 x 16.0mm² Minimum mounting box depth 47mm



INSERT COLOURS: Brushed Steel = Grey

ned	Chrome	=	Whit
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Black Nickel = Black

Polished Brass = Black

Black Nickel Polished Brass Brushed Polished Steel Chrome FBS87 FPB87 FPC87 FBN87 1 gang, 1 way rotary, 100W 10 100

· Manufactured to BS EN 60669-2-1

Minimum mounting box depth 35mm



Cat No.				Description	Inner Carton	Outer Carton
Co-Axial		Sockets				
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass			
FBS60	FPC60	FBN60	FPB60	Co-axial socket, 1 gang	10	100
FBS61	FPC61	FBN61	FPB61 ⁺	Co-axial socket, 2 gang	10	100
FBS62 ⁺	FPC62 ⁺	FBN62 ⁺	FPB62 ⁺	Isolated co-axial socket, 1 gang	EM	-
FBS63 ⁺	FPC63 ⁺	FBN63 ⁺	FPB63 ⁺	Isolated co-axial socket, 2 gang	EM	-
FBS64 ⁺	FPC64 ⁺	FBN64 ⁺	FPB64 ⁺	Satellite socket, 1 gang	EM	-
FBS65	FPC65	FBN65	FPB65 ⁺	Satellite and co-axial socket, 2 gang	10	100
FBS66	FPC66	FBN66	FPB66 ⁺	Diplex TV/FM socket, 2 gang	10	100
FBS67	FPC67	FBN67	FPB67 ⁺	Triplex TV/FM/Sat - Screened	10	100
FBS68	FPC68	FBN68	FPB68 ⁺	Triplex TV/FM/Sat + Return & 1 gang Tel - Screened	5	50
FBS69 ⁺	FPC69 ⁺	FBN69 ⁺	FPB69 ⁺	Quadplex TV/FM/Sat (x2) + Return & 1 gang Tel - Screened	EM	-

• EM = Euro module configuration

* Supplied as kit of Euro Module components

• TV/FM mounting box depth 25mm, Triplex 35mm

* See our Euro module range, for further Telecom, Data and Co-axial Options





FBS60







· Insert colours -

Modules available to make up any combination of RJ11, BT and RJ45

Polished Chrome = White, Brushed Steel = Grey

Black Nickel = Black, Polished Brass = Black



FPB69

Telephone	Telephone and Data Outlets								
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass						
FBSBTM1	FPCBTM1	FBNBTM1	FPBBTM1	Telephone master, 1 gang	10	100			
FBSBTM2	FPCBTM2	FBNBTM2	FPBBTM2 ⁺	Telephone master, 2 gang	10	100			
FBSBTS1	FPCBTS1	FBNBTS1	FPBBTS1	Telephone slave, 1 gang	10	100			
FBSBTS2	FPCBTS2	FBNBTS2	FPBBTS2*	Telephone slave, 2 gang	10	100			
FBSRJ111	FPCRJ111	FBNRJ111	FPBRJ111	RJ11 socket, 1 gang	10	100			
FBSRJ112	FPCRJ112	FBNRJ112	FPBRJ112 ⁺	RJ11 socket, 2 gang	10	100			
FBSRJ451	FPCRJ451	FBNRJ451	FPBRJ451	RJ45 data outlet socket, 1 gang	10	100			
FBSRJ452	FPCRJ452	FBNRJ452	FPBRJ452 ⁺	RJ45 data outlet socket, 2 gang	10	100			

* Supplied as kit of Euro Module components

Minimum mounting box depth 35mm

Manufactured to BS 6312 Part 2 where applicable

* See our Euro module range, for further Telecom, Data and Co-axial Options











FBNRJ451

FBNRJ112

Cat No.				Description	Inner Carton	Outer Cartor		
Dimmer Switches - Push Type								
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass					
FBS81P	FPC81P	FBN81P	FPB81P	1 gang, 2 way, 400W	10	100		
FBS82P	FPC82P	FBN82P	FPB82P	2 gang, 2 way, 400W	10	100		
FBS83P	FPC83P	FBN83P	FPB83P	3 gang, 2 way, 400W	5	50		
FBS84P	FPC84P	FBN84P	FPB84P	4 gang, 2 way, 400W	5	50		
FBS85P	FPC85P	FBN85P	FPB85P	1 gang, 1,000W - square plate (export only)	10	100		

· 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 features which can be used to adjust the lighting output at a low level, to stabilize the load.

FBS81P





FBN83P

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FPB84

Shaver Socket							
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass				
FBS20G	FPC20W	FBN20B	FPB20B	115/230V dual voltage	10	100	
-	FPC20G	-	-		10	100	

Terminal capacity 3 x 2.5mm² & 2 x 4.0mm²
Minimum mounting box depth 47mm

Manufactured to BS EN 61558-1 and BS EN 615588-2-5



Blank Plate	Blank Plates							
Brushed	Polished	Black	Polished					
Steel	Chrome	Nickel	Brass					
FBS94	FPC94	FBN94	FPB94	1 gang	5	50		
FBS95	FPC95	FBN95	FPB95	2 gang	10	100		

· Manufactured to BS 5733

· Fitted with Earth terminal



Cat No.				Description	Inner Carton	Outer Carton
Euro Modu	le Front Plat					
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass			
FBSEMS1	FPCEMS1	FBNEMS1	FPBEMS1	Single euro module, single plate	10	100
FBSEMS2	FPCEMS2	FBNEMS2	FPBEMS2	Twin euro module, single plate	10	100
FBSEMR4	FPCEMR4	FBNEMR4	FPBEMR4	Quad euro module, double plate	5	50

· Fitted with Earth terminal









16 Amp Hot	16 Amp Hotel Key Card Switch							
Brushed Steel	Polished Chrome	Black Nickel	Polished Brass					
FBSKYCSG ⁺	FPCKYCSW ⁺	FBNKYCSB ⁺	FPBKYCSB ⁺	16 amp, hotel key card switch	EM	-		

FBNKYCSB ⁺ FPCKYCSW ⁺
FDINTIGD FFORTGOW

Spare Accessories							
FPFS17/10	M3.5 x 17mm screws, pack of 10	100pks	1000				
FPFS26/10	M3.5 x 26mm screws, pack of 10	100pks	1000				
FPFS36/10	M3.5 x 36mm screws, pack of 10	100pks	1000				



Euro Module - Range Extension

A flexible solution of power, data, telephone, television and audio combinations to suit the wide ranging needs of the customer.

- Select the desired combination of front-plate and module(s)
 Simple installation, wire the module through the front-plate a
- Simple installation, wire the module through the front-plate aperture then push click the module in place
- · Modules of mains and extra low voltage rating must not be fitted to the same front plate aperture Ref. BS 7671:2008

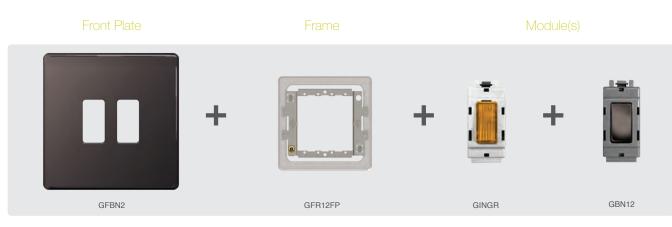




Grid - Range Extension

A customisable selection of power grid modules that provide a seamless appearance with the associated wiring accessories.

· Simple installation, wire the module through the front-plate aperture then push click the module in place



Finish



[·] Select the desired combination of front-plate, frame and grid module(s).