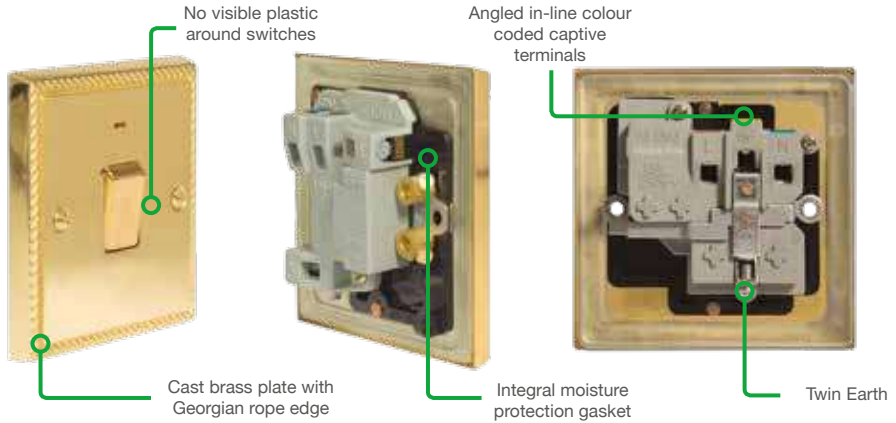




Brass Georgian Wiring Accessories

Highest quality accessories with a cast brass plate and an attractive Georgian style rope edge design

Brass Georgian



Brass Georgian

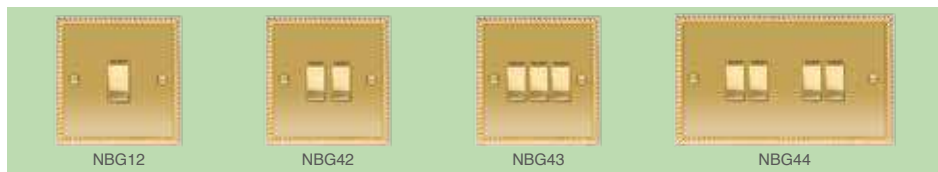
Cat No.	Description	Inner Carton	Outer Carton
10 Amp 10AX Plate Switches			
NBG12	10AX plate switch 1 gang, 2 way	5	50
NBG13	10AX plate switch intermediate	5	50
NBG14	Bell push	5	50
NBG15	10AX plate switch 3 pole fan isolator	5	50
NBG42	10AX plate switch 2 gang, 2 way	5	50
NBG43	10AX plate switch 3 gang, 2 way	5	50
NBG44	10AX plate switch 4 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

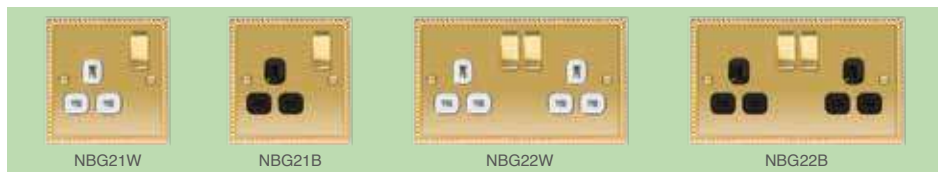


13 Amp Double Pole Socket Outlets

Black	White			
NBG21B	NBG21W	1 gang 13A switched	5	50
NBG22B	NBG22W	2 gang 13A switched	5	50

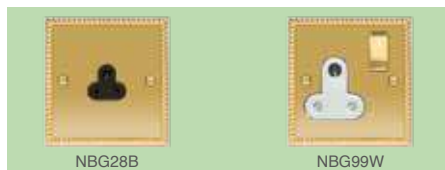
- Manufactured to BS 1363 part 2
- Insert colours = White (W) and Black (B)
- Minimum mounting box depth 25mm

- Terminal capacity 3 x 2.5mm², 3 x 4.0mm² & 2 x 6.0mm²
- Twin earth fitted as standard to allow a double earth facility for installations requiring high integrity protective connection Ref. BS 7671:2008



Round Pin and Export Socket Outlets

Black	White			
NBG28B	NBG28W	2A unswitched socket round pin	5	50
NBG29B	NBG29W	5A unswitched socket round pin	5	50
NBG99B	NBG99W	15A 1 gang switched socket	5	50
NBG98B	NBG98W	16A 2 gang unswitched Euro socket	5	50



- 2A/5A/15A Manufactured to BS 546
- Insert colours = White (W) and Black (B)
- Minimum mounting box depth:
2A, 5A & 16A 25mm
15A 35mm

Cat No.	Description	Inner Carton	Outer Carton
20 Amp Double Pole Switches			
NBG31	20A DP switch with power indicator	5	50



- Manufactured to BS EN 60669-1
- Colour coded terminals with captive angled screws
- Terminal capacity 3 x 2.5mm², 2 x 4.0mm² & 1 x 6.0mm²
- Minimum mounting box depth 25mm

13 Amp Fused Connection Units

NBG50	13A switched	5	50
NBG52	13A switched with power indicator	5	50
NBG53	13A switched with power indicator and cable outlet	5	50
NBG54	13A unswitched	5	50
NBG55	13A unswitched with cable outlet	5	50

- Manufactured to BS 1363 part 4
- Minimum mounting box depth 35mm
- Angled colour coded terminals with captive screws
- Terminal capacity 3 x 2.5mm², 2 x 4.0mm² & 1 x 6.0mm²



45 Amp Double Pole Switches

Black	White		
NBG70B	NBG70W	With 13A socket & power indicator	5 50
NBG72	-	With power indicator, double plate	5 50
NBG74	-	With power indicator, single plate	5 50

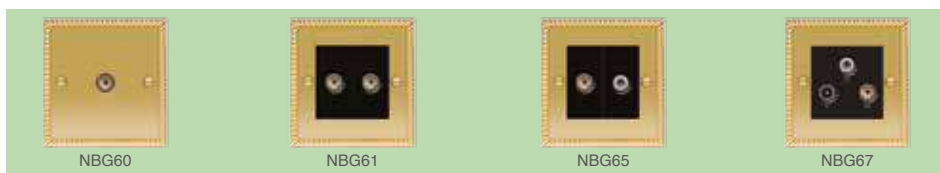
- Cooker Control Units manufactured to BS4177, Double Pole Switches to BS EN 60669-1
- Insert colours = White (W) and Black (B)
- L & N terminal capacity 4 x 4.0mm², 3 x 6.0mm² & 1 x 16.0mm²
- E terminal capacity 3 x 4.0mm², 2 x 6.0mm² & 1 x 16.0mm²
- Minimum mounting box depth 47mm



Brass Georgian

Cat No.	Description	Inner Carton	Outer Carton
Co-Axial and Satellite Sockets			
NBG60	Co-axial socket, 1 gang	5	50
NBG61+	Co-axial socket, 2 gang	EM	-
NBG62+	Isolated co-axial socket, 1 gang	EM	-
NBG63+	Isolated co-axial socket, 2 gang	EM	-
NBG64+	Satellite socket, 1 gang	EM	-
NBG65+	Satellite and co-axial socket, 2 gang	EM	-
NBG66+	Diplex TV/FM socket, 2 gang	EM	-
NBG67+	Triplex TV/FM/Sat - Screened	EM	-
NBG68+	Triplex TV/FM/Sat + Return & 1 gang Tel - Screened	EM	-
NBG69+	Quadplex TV/FM/Sat (x2) + Return & 1 gang Tel - Screened	EM	-

- Manufactured to BS 5733
- EM = Euro Module configuration
- + Supplied as kit of Euro Module components
- Co-axial and satellite minimum mounting box depth 25mm
- For white modules - please see our Euro Module range



Telephone and Data Outlets			
NBGBTM1	Telephone master (Screw), 1 gang	5	50
NBGBTM2+	Telephone master (Screw), 2 gang	EM	-
NBGBTS1	Telephone slave (Screw), 1 gang	5	50
NBGBTS2+	Telephone slave (Screw), 2 gang	EM	-
NBGRJ111	RJ11 socket (Screw), 1 gang	5	50
NBGRJ112+	RJ11 socket (Screw), 2 gang	EM	-
NBGRJ451	RJ45 data outlet socket (IDC), 1 gang	5	50
NBGRJ452+	RJ45 data outlet socket (IDC), 2 gang	EM	-

- Manufactured to BS 6312-2 where applicable
- + Supplied as kit of Euro Module components
- Minimum mounting box depth 35mm
- For white modules - please see our Euro Module range



Fan Controller			
NBG87	1 gang, 1 way rotary, 400W	5	50



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

Cat No.	Description	Inner Carton	Outer Carton
Dimmer Switches - Push On/Off			
NBG81P	1 gang, 2 way push 400W	5	50
NBG82P	2 gang, 2 way push 400W	5	50
NBG83P	3 gang, 2 way push 400W	5	50
NBG84P	4 gang, 2 way push 400W	5	50
NBG85P	1 gang 1000W - square plate (export)	5	50

- Suitable for LED, tungsten lamps, low voltage transformers & mains GU10 halogen**
 - Manufactured to EN 60669-2-1
 - Minimum Mounting box depth 25mm
- **De-rating required



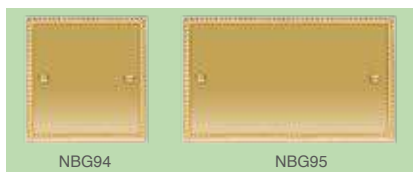
Shaver Socket			
Black	White		
NBG20B	NBG20W	115/230V dual voltage	50



- Manufactured to BS EN 61558-2-5 & BS EN 61558-1
- Mounting box depth 47mm
- Terminal capacity 3 x 2.5mm² & 2 x 4.0mm²

INSERT COLOURS:
W = White, B = Black.

Blank Plate			
Cat No.	Description	Inner Carton	Outer Carton
NBG94	1 gang	5	50
NBG95	2 gang	5	50

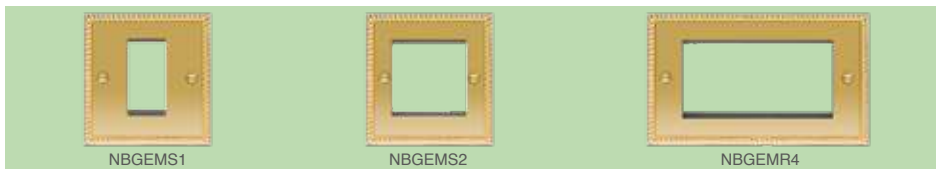


- Manufactured to BS EN 60670
- Fitted with Earth terminal

Brass Georgian

Cat No.	Description	Inner Carton	Outer Carton
Euro Module Front Plates			
NBGEMS1	Single Euro Module, single plate	10	100
NBGEMS2	Twin Euro Module, single plate	10	100
NBGEMR4	Quad Euro Module, double plate	5	50

- Fitted with Earth terminal



16 Amp Hotel Key Card Switch

NBGKYCSW ⁺	16 amp, hotel key card switch	EM	-
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- 50 x 50mm Euro Module
 - Load Rating -
1800W for resistive
800W for inductive
 - 30 second power-off delay
 - Locator LED
 - Mounting box depth 47mm
 - Colour coded terminals with backed-out and captive screws
 - Designed and manufactured to EN 60669-2-1
- ⁺ Supplied as kit of Euro Module components

Spare Accessories

NFS19/10BR	M3.5 x 19mm screws, pack of 10	100pks	1000
NFS28/10BR	M3.5 x 28mm screws, pack of 10	100pks	1000
NFS38/10BR	M3.5 x 38mm 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 aperture then click the module into place
- Modules of mains and extra low voltage rating must not be fitted to the same front plate aperture Ref. BS 7671:2008

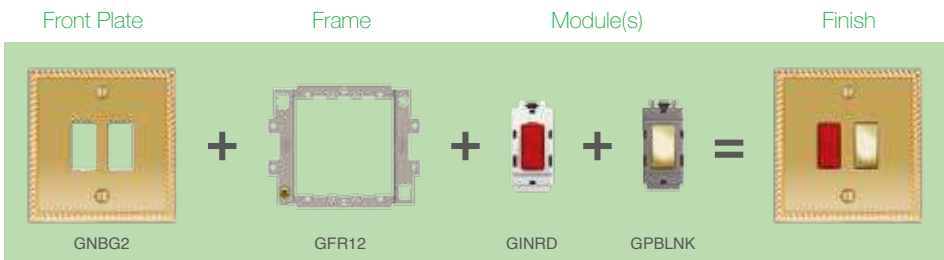


For full information on Euro Modules, please see pages 48-55

Grid - Range Extension

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

- Firstly, screw the grid frame to the mounting box and wire the modules
- Then slot the module on to the frame and click into place
- Finally, fit the finished plate



For full information on Nexus Grid, please see pages 40-47