



Neo Slimline Wiring Accessories

Sleek polycarbonate with screwless clip-on front plate, available in gloss white and decorative finishes

Features



Wide Rockers



Slim Profile Clip-on
Covers



Reliable LED
Indicators



Easy Installation

Switches	17
45 Amp Switches	17
Sockets	18
20 Amp Switches	18
Dimmer	19
Fan Controller	19
Coax & Satellite	19
Telephone & Data	20
Blank Plates	20
USB Chargers	20
Key Card Switch	21
Euro Module Plates	21



The Neo Slimline range is available in five attractive finishes



Wood



Silver



Champagne



Pearl White



White

Neo Slimline

Cat No.					Description	Inner Carton	Outer Carton
10 Amp 10AX “Mega” Rocker Switches							
White	Pearl White	Champagne	Silver	Wood			
PCWH11W	PCPW11W	PCCH11W	PCSL11W	PCWD11W	1 Gang 1 Way	10	100
PCWH12W	PCPW12W	PCCH12W	PCSL12W	PCWD12W	1 Gang 2 Way	10	100
PCWH14W	PCPW14W	PCCH14W	PCSL14W	PCWD14W	Bell Push 1 Way	10	100
PCWH13W	PCPW13W	PCCH13W	PCSL13W	PCWD13W	1 Gang Intermediate	10	100
PCWH42W	PCPW42W	PCCH42W	PCSL42W	PCWD42W	2 Gang 2 Way	10	100
PCWH43W	PCPW43W	PCCH43W	PCSL43W	PCWD43W	3 Gang 2 Way	10	100
PCWH44W	PCPW44W	PCCH44W	PCSL44W	PCWD44W	4 Gang 2 Way	10	100



- All switches 10 Amp, 10AX inductive rated
- Manufactured to BS EN 60669-1
- Captive terminal screws
- Terminal capacity 4 x 1.0mm², 4 x 1.5mm², 2 x 2.5mm² & 1 x 4.0mm²
- Minimum mounting box depth
 - 1 & 2 Gang 16mm
 - 3 & 4 Gang 25mm
- Concealed fixing screws

10 Amp 10AX Standard Rocker Switches

White	Pearl White	Champagne	Silver	Wood			
PCWH14L	PCPW14L	PCCH14L	PCSL14L	PCWD14L	Bell Push 1 Way with LED Locator	10	100



- All switches 10 Amp, 10AX inductive rated
- Manufactured to BS EN 60669-1
- Captive terminal screws
- Terminal capacity 4 x 1.0mm², 4 x 1.5mm², 2 x 2.5mm² & 1 x 4.0mm²
- Minimum mounting box depth 16mm
- Concealed fixing screws

45 Amp Double Pole Switches - Standard rockers

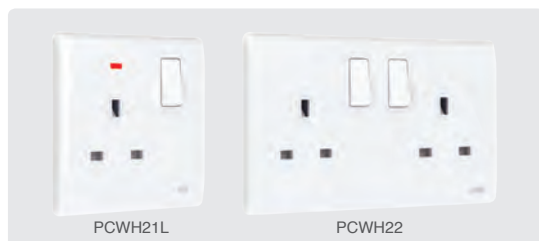
White	Pearl White	Champagne	Silver	Wood			
PCWH72	PCPW72	PCCH72	PCSL72	PCWD72	45A DP (Rectangular) + LED	5	50
PCWH74	PCPW74	PCCH74	PCSL74	PCWD74	45A DP (Square) + LED	10	100



- Manufactured to BS EN 60669-1
- 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
- Concealed fixing screws

Neo Slimline

Cat No.					Description	Inner Carton	Outer Carton
Switched Socket Outlets							
White	Pearl White	Champagne	Silver	Wood			
PCWH21	PCPW21	PCCH21	PCSL21	PCWD21	13A 1g Switched Socket - SP	10	100
PCWH21DP	PCPW21DP	PCCH21DP	PCSL21DP	PCWD21DP	13A 1g Switched Socket - DP	10	100
PCWH21L	PCPW21L	PCCH21L	PCSL21L	PCWD21L	13A 1g Switched Socket - SP + LED	10	100
PCWH22	PCPW22	PCCH22	PCSL22	PCWD22	13A 2g Switched Socket - SP	5	50
PCWH22DP	PCPW22DP	PCCH22DP	PCSL22DP	PCWD22DP	13A 2g Switched Socket - DP	5	50
PCWH22L	PCPW22L	PCCH22L	PCSL22L	PCWD22L	13A 2g Switched Socket - SP + LED	10	100
PCWH99	PCPW99	PCCH99	PCSL99	PCWD99	15A 1g Switched Socket - SP	10	100
PCWH27L	PCPW27L	PCCH27L	PCSL27L	PCWD27L	Switched Universal - SP + LED	10	100



- Twin Earth fitted as standard to allow a double Earth facility for installations requiring high integrity protective connection Ref. BS 7671:2008
- 13A sockets manufactured to BS 1363-2, 15A sockets to BS 546 & Universal to IEC60884-1
- Captive terminal screws
- Terminal capacity 3 x 2.5mm², 3 x 4.0mm² & 2 x 6.0mm²
- Minimum mounting box depth 35mm
- Concealed fixing screws
- Option of LED power indicator, add 'L' to part number (for example PCWH21 - without, and PCWH21L - with)

20 Amp Switches, Fused Connection Units - Standard Rockers

White	Pearl White	Champagne	Silver	Wood			
PCWH31	PCPW31	PCCH31	PCSL31	PCWD31	20A DP, Switch with LED	10	100
PCWH52	PCPW52	PCCH52	PCSL52	PCWD52	Switched Fused Connection Unit + LED (with removable flex outlet)	10	100
PCWH54	PCPW54	PCCH54	PCSL54	PCWD54	Unswitched Fused Connection Unit + LED (with removable flex outlet)	10	100



- Captive terminal screws
- Minimum mounting box depth 25mm
- Concealed fixing screws
- FCU: Cable entry in front face with blanking plug
- FCU Manufactured to BS 1363-4
- 20 Amp Switches Manufactured to BS EN 60669-1
- Terminal capacity 3 x 2.5mm², 2 x 4.0mm² & 1 x 6.0 mm²

Neo Slimline

Cat No.					Description	Inner Carton	Outer Carton
Dimmer Switches - Push type							
White	Pearl White	Champagne	Silver	Wood			
PCWH81	PCPW81	PCCH81	PCSL81	PCWD11W	1g 2-Way 400W Dimmer Switch	10	100
PCWH82	PCPW82	PCCH82	PCSL82	PCWD12W	2g 2-Way 400W Dimmer Switch	10	100
PCWH85	PCPW85	PCCH85	PCSL85	PCWD14W	1g 1,000W Dimmer Switch	10	100



- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 25mm
- De-rating required

Fan Controller							
White	Pearl White	Champagne	Silver	Wood			
PCWH87	PCPW87	PCCH87	PCSL87	PCWD13W	4 speed fan controller, 100W	10	100



- Manufactured to BS EN 60669-2-1
- Minimum box depth 35mm
- Concealed fixing screws

Co-axial & Satellite Sockets							
White	Pearl White	Champagne	Silver	Wood			
PCWH60	PCPW60	PCCH60	PCSL60	PCWD60	1g Co-ax Socket	10	100
PCWH64	PCPW64	PCCH64	PCSL64	PCWD64	1g Satellite Socket	10	100
PCWH65	PCPW65	PCCH65	PCSL65	PCWD65	2g Co-ax + Satellite Socket	10	100



- Manufactured to BS5733
- White products supplied complete, coloured products can be configured using Euro modules
- Minimum mounting box depth 25mm depending on wire direction
- Concealed fixing screws
- Larger selection available using the Euro Module range

Neo Slimline

Cat No.					Description	Inner Carton	Outer Carton
Telephone + Data Sockets							
White	Pearl White	Champagne	Silver	Wood			
PCWHRJ111	PCPWRJ111	PCCHRJ111	PCSLRJ111	PCWDRJ111	1g RJ11 Telephone Socket	10	100
PCWHRJ451	PCPWRJ451	PCCHRJ451	PCSLRJ451	PCWDRJ451	1g RJ45 Data Socket	10	100



- White products supplied complete, coloured products can be configured using Euro modules
- Manufactured to BS 6312-2 where applicable
- RJ11 has screwed terminals
- RJ45 has IDC terminals
- Minimum mounting box depth 35mm
- Concealed fixing screws

Blank Plates							
White	Pearl White	Champagne	Silver	Wood			
PCWH94	PCPW94	PCCH94	PCSL94	PCWD94	1g Blank	5	50
PCWH95	PCPW95	PCCH95	PCSL95	PCWD95	2g Blank	10	100



- Manufactured to BS EN 60670
- Concealed fixing screws

USB Chargers - 2.1A Output							
White	Grey	Black					
EMUSBW	EMUSBG	EMUSBB	2M	2.1A USB Charger		10	100



- The USB charger is suitable for charging portable electronic devices via a USB 2.0 type A plug
- Total charger output current is 2.1A. This can be delivered from one socket or divided between the two as required and controlled by the devices being charged
- Manufactured to IEC 61558-2-16
- Terminal capacity 1 x 2.5mm² or 1 x 4.0mm²
- Minimum box depth 35mm
- Requires 2 module front-plate (see page 23)

Neo Slimline

Cat No.			Size	Description	Inner Carton	Outer Carton
16 Amp Hotel Key Card Switch						
White	Grey	Black				
EMKYCSW	EMKYCSG	EMKYCSB	2M	Blank (2pcs)	10	100



- 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 BS EN 60669-2-1
- Requires 2 module front-plate (see page 23)

Euro Module - Key Card Switch



Configuration of example: Front-plate - PCWHEMS2, Module - EMKYCSW

Neo Slimline

Euro Module - Range Extension

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

- Simply select the desired combination of front-plate and module(s).
- Simple installation, wire the module through the front-plate aperture then push click the module in place.

Euro Module Plates

White	Pearl White	Champagne	Silver	Wood			
PCWHEMS1	PCPWEMS1	PCCHEMS1	PCSLEMS1	PCWDEMS1	1g Square Plate - Single Opening	20	200
PCWHEMS2	PCPWEMS2	PCCHEMS2	PCSLEMS2	PCWDEMS2	1g Square Plate - Double Opening	20	200
PCWHEMR4	PCPWEMR4	PCCHEMR4	PCSLEMR4	PCWDEMR4	2g Rectangular Plate - Quad Opening	10	100

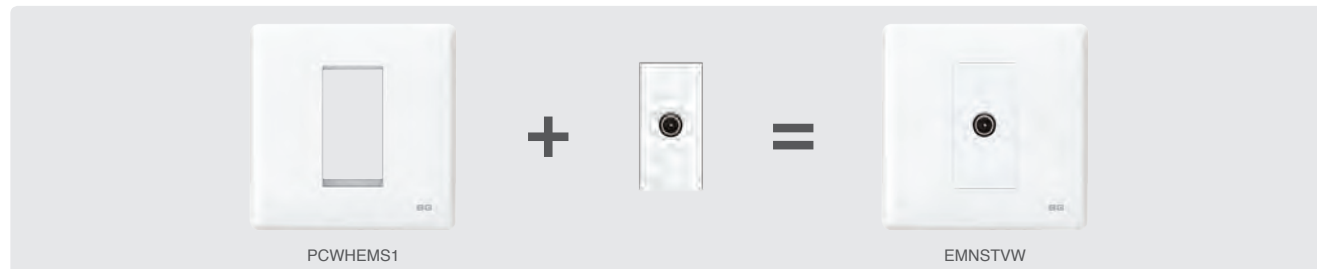


- Manufactured to BS 5733
- Aperture sizes:
1 Module 25 x 50mm, 2 Module = 50 x 50mm, 4 Module = 100 x 50mm

Front Plate

Module(s)

Finish



For further details on our Euro Module range see pages 49-56