

## Telephone and Data Outlet

- Minimum mounting box depth 35mm
  - Manufactured to BS 6312 Part 2 where applicable
  - Modules available to make up any combination of RJ11, BT and RJ45
- \*Supplied as kit of Euro Module components



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBSBTM1	FPCBTM1	FBNBTM1	Telephone master, single	5	50
FBSBTM2*	FPCBTM2*	FBNBTM2*	Telephone master, double	5	50
FBSBTS1	FPCBTS1	FBNBTS1	Telephone secondary, single	5	50
FBSBTS2*	FPCBTS2*	FBNBTS2*	Telephone secondary, double	5	50
FBSRJ111	FPCRJ111	FBNRJ111	RJ11 socket, single	5	50
FBSRJ112*	FPCRJ112*	FBNRJ112*	RJ11 socket, single	5	50
FBSRJ451	FPCRJ451	FBNRJ451	RJ45 data outlet socket, single	5	50
FBSRJ452*	FPCRJ452*	FBNRJ452*	RJ45 data outlet socket, double	5	50

- See our Euro Module range for further Telecom, Data and Co-axial options

## Dimmer Switches – Leading Edge, Push Type

- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 25mm
- 10mm spacer available to provide additional wiring space (817 – Square, 818 – Rectangle)
- Suitable for compact fluorescent lamps (CFL) and LED Dimming
- Features adjustable minimum level to adjust low level output & stabilise load
- Terminal capacity 3 x 1mm<sup>2</sup> 2 x 1.5mm<sup>2</sup> 1 x 2.5mm<sup>2</sup>



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBS81P	FPC81P	FBN81P	Single, 2 way, 400W	5	50
FBS82P	FPC82P	FBN82P	Double, 2 way, 400W	5	50
FBS83P	FPC83P	FBN83P	Triple, 2 way, 400W	5	50
FBS84P	FPC84P	FBN84P	Quadruple, 2 way, 400W	5	50
FBS85P	-	-	Single, 1,000W – Square plate (export only)	5	50

## Dimmer Switch – Intelligent Trailing Edge, Push Type

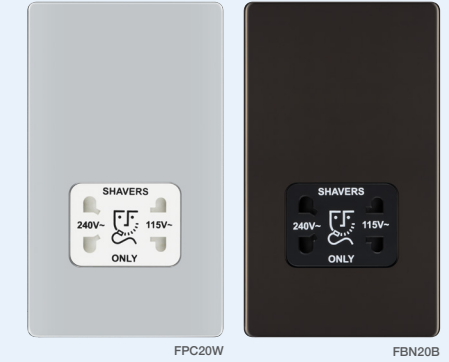
- Intelligent trailing edge dimmer suitable for LED, halogen, CFL and incandescent lamps
- Soft start, smooth dimming control and silent operation
- 2 Way push on/off with rotary control
- Overload protection
- Clearly marked terminals with backed out captive screws for easy installation
- Terminal capacity 3 x 1mm<sup>2</sup>, 2 x 1.5mm<sup>2</sup> & 1 x 2.5mm<sup>2</sup>
- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 25mm
- 200-250V AC



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBS81	FPC81	FBN81	Single, 2 way, push on/off (20-200W/5-100W LED)	5	50
FBS82	FPC82	FBN82	Double, 2 way, push on/off (20-200W/5-100W LED)	5	50
FBS83	FPC83	FBN83	Triple, 2 way, push on/off (20-200W/5-100W LED)	5	50
FBS84	FPC84	FBN84	Quadruple, 2 way, push on/off (20-200W/5-100W LED)	5	50

## Shaver Socket

- Terminal capacity 3 x 2.5mm<sup>2</sup> & 2 x 4.0mm<sup>2</sup>
  - Minimum mounting box depth 47mm
  - Manufactured to BS EN 61558-1 and BS EN 61558-2-5
- \*Insert colours = White (W), Grey (G) and Black (B) at the end of the product code



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBS20G	FPC20W	FBN20B	115/240V dual voltage	5	30
-	FPC20G	-	115/240V dual voltage	5	30

## Blank Plates

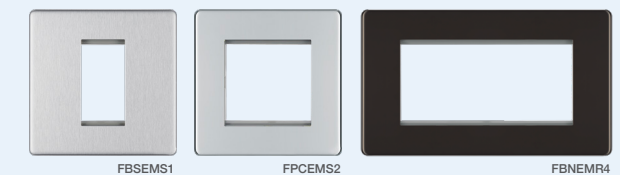
- Manufactured to BS 5733
- Fitted with Earth terminal
- Ideal for safely covering unused electrical connections



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBS94	FPC94	FBN94	Single	5	50
FBS95	FPC95	FBN95	Double	5	50

## Euro Module Front Plates

- Fitted with Earth terminal



Brushed Steel	Polished Chrome	Black Nickel	Description	Inner Carton	Outer Carton
FBSEMS1	FPCEMS1	FBNEMS1	Single Euro module, single plate	10	100
FBSEMS2	FPCEMS2	FBNEMS2	Twin Euro module, single plate	10	100
FBSEMR4	FPCEMR4	FBNEMR4	Quad Euro module, double plate	5	50