



Technical Data

13 Amp Fused Connection Unit

Brief product description:

The BG Electrical Part M range offers a wide range of suitable solutions to enable compliance to the requirements of Part M1 (Sections 4.25-4.29) with contrasting colours and sleek polycarbonate front plates.

Features:

- Slim and sleek polycarbonate front plate
- Easy to install, supplied with fixing screws and installation instructions
- Flush LED indicator (PM52)
- Colour coded terminals with backed out captive screws for fast installation
- Double pole for peace of mind and safer installation
- Optional flex outlet
- Contrasting graphite and white design to aid the visually impaired
- Part M approved

Product Images



PM52



PM54



Technical Specifications

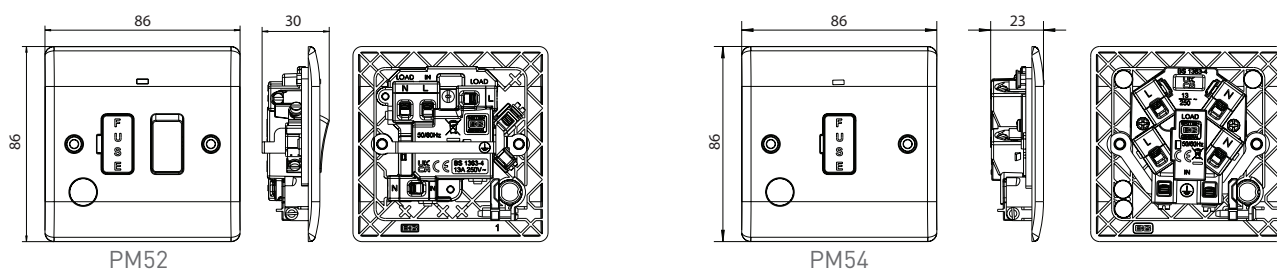
Standard(s)	BS 1363 Part 4
Rating	13A 250V AC
Contact Gap	3.0mm minimum
Switch Type	Double pole
Terminal Capacity	3 x 2.5mm ² 2 x 4.0mm ² 1 x 6.0mm ²
Light Reflective Value	8.9
RoHS Directive	Yes
WEEE Directive	Yes
Mounting Box Depth (Min)	35mm
Fixing Centres	60.3mm





13 Amp Fused Connection Unit

Line Diagrams



Packaging Information

Cat No.	Description	Packaging Type			Pack Quantity			Barcode		
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Individual	Inner Box	Outer Box
PM52	13A SW FCU + LED	Printed Bag	Printed Carton	Printed Carton	1	10	100	5050765106061	5050765106252	5050765106443
PM54	13A UNSW FCU	Printed Bag	Printed Carton	Printed Carton	1	10	100	5050765106078	5050765106269	5050765106450

Weights & Dimensions

Cat No.	Description	Dimensions (H x W x D) cm				Weight (kg)				CBM (m ³)
		Unpacked Product	Packed Product	Inner Box	Outer Box	Unpacked Product	Packed Product	Inner Box	Outer Box	Outer Box
PM52	13A SW FCU + LED	8.6 x 8.6 x 3.0	13.5 x 12 x 3.2	9.5 x 14.7 x 18.2	20.1 x 30.3 x 49.8	0.080	0.084	0.90	9.79	0.03033
PM54	13A UNSW FCU	8.6 x 8.6 x 2.3	13.5 x 12 x 2.5	9.5 x 14.7 x 18.2	20.1 x 30.3 x 49.8	0.077	0.081	0.87	9.46	0.03033