



Technical Data

13 Amp Type A RCD Fused Connection Unit

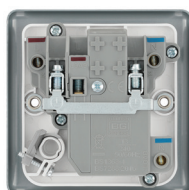
Brief product description:

BG Metal Clad is a rugged and scratch resistant range, manufactured in heavy gauge steel and finished with epoxy powder coating. Suitable for use in commercial and industrial environments.

Features:



- Flat profile with rounded edges
- Supplied with mounting box
- Integrated Type A RCD to prevent the leakage of electrical current
- RCD protection: Cuts off power safely & prevents electrocution in event of a fault 30mA trip current & 40ms trip circuit operation
- Latching operation: returns to original state when power is resumed
- Colour coded terminals with backed out screws for fast installation
- Twin earth fitted as standard for high integrity circuits

Product Images



MC554ARCD

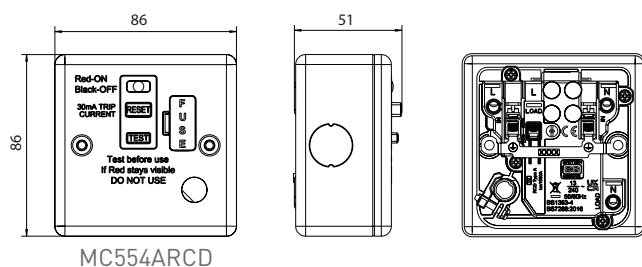
Technical Specifications

Standard(s)	BS1363-4, BS7288:2016	 
Rating	13 Amp	
Maximum Load	3120 Watts, 240V A	
RCD Rating	30mA, Trip speed 40 ms	
RCD Type	Latching	
Terminal Capacity	4 x 1.0mm ² , 4 x 1.5mm ² , 2 x 2.5mm ² & 1 x 4.0mm ²	
RoHS Directive	Yes	
WEEE Directive	Yes	



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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
MC554ARCD	13A Type-A RCD FCU	Printed Bag	Printed Box	Printed Box	1	10	50	5050765236171	5050765236188	5050765236195

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
MC554ARCD	13A Type-A RCD FCU	8.6 x 8.6 x 5.1	16.5 x 14.5 x 5.3	9.5 x 18.2 x 26.2	19.8 x 27.0 x 48.8	0.327	0.332	3.42	17.41	0.02609