

Circuit Protection / Safetysure RCD Products

RCD SafetySure Twin Switched Socket Metal



Technical Specification

Product Code	M22SM
Feature 1	Mechanical flag trip indicators
Feature 2	Mechanically latched Passive no need to reset after a power loss
Feature 3	1 Year Guarantee
Barcode	5012739641534
CE	Y
Colour	Metal Clad
Company DUNS Number	216156018
Country of Origin	China
Current (I)	13
Degree of Protection	20
Finish body	Mat

Fixings supplied with product	Closing screws
Frequency (Hz) max	60
Frequency (Hz) min	50
Greenbrook Guarantee (Years)	1
HS Code	8536201090
Ingress Protection (IP)	IP20
Installation method	Surface or flush
Knock-out Dimensions	20
Knock-out Qty	9
Latching	Passive
Materials Main Body	Steel
Max Operating Current	13A Resistive & Inductive Load
Min Order Qty	5
Operating Temperature Range max C	40
Operating Temperature Range min C	-5
Package Product Max. Length (mm)	148
Package Product Max. Height (mm)	60
Package Product Max. Width (mm)	87
Package Product Weight gross (g)	517
Product (only) Max. Depth (mm)	50
Product (only) Max. Height (mm)	86.5
Product (only) Max. Width (mm)	147
Product Weight net (g)	512
Rated Conditional Short-Circuit Current	1500
Rated Short Circuit Breaking & Making Capacity	250
RCD Contact Break	Double pole
RCD Type	A
Sales Pack Qty	5
StatusCode	Active
Typical Trip Speed	30
UKCA	Y

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Voltage (VAC) MAX (V)	240
Voltage (VAC) Min (V)	220
Voltage (VAC) Rated (V)	230
Wattage (W)	3000