

SAFETYSURE SOCKETS & SPURS

SafetySure RCD products fully conform to British Standards. All SafetySure Sockets & Spurs have separate test and reset buttons available in white plastic or metalclad. They are individually packed with a euro-hook slot for easy display.

- Mechanical flag trip indicators
- Mechanically latched - no need to reset after a power loss
- Metalclad all with metal back boxes



M22W



M22M



M22SW



M22SM



M92W



M92M

	M22W	M22M	M22SW	M22SM	M92W	M92M
Product Finish	White	Metalclad	White	Metalclad	White	Metalclad
Description	RCD Unswitched Socket	RCD Unswitched Socket	RCD Switched Socket	RCD Switched Socket	RCD Fused Spur	RCD Fused Spur
Product Dimensions	H86.5 x W147 x D35mm (16mm surface projection)	H86.5 x W147 x D50mm	H86.5 x W147 x D35mm (16mm surface projection)	H86.5 x W147 x D50mm	H86.5 x W86.5 x D37mm (16mm surface projection)	H87 x W87 x D50mm (inc. back box)
Product weight	230 gms	510 gms	231 gms	507 gms	162 gms	351 gms
Barcode	5012739608704	5012739608711	5012739641510	5012739641534	5012739608728	5012739608735
Voltage	230V ~ 50Hz	230V ~ 50Hz	230V ~ 50Hz	230V ~ 50Hz	230V ~ 50Hz	230V ~ 50Hz
Max Operating Current	13A (3A Inductive)	13A (3A Inductive)	13A (3A Inductive)	13A (3A Inductive)	13A (3A Inductive)	13A (3A Inductive)
Rated Trip Current	30mA	30mA	30mA	30mA	30mA	30mA
Typical Trip Speed	<40mS	<40mS	<40mS	<40mS	<40mS	<40mS
RCD Contact Break	Double Pole	Double Pole	Double Pole	Double Pole	Double Pole	Double Pole
Guarantee	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year
Responsive to	Pulsating DC earth faults	Pulsating DC earth faults	Pulsating DC earth faults	Pulsating DC earth faults	Pulsating DC earth faults	Pulsating DC earth faults
Certification & Conformity	BS 7288:1990 & BS 1363	BS 7288:1990 & BS 1363	BS 7288:1990 & BS 1363	BS 7288:1990 & BS 1363	BS 7288:1990 & BS 1363	BS 7288:1990 & BS 1363