

Metal Clad Heavy Duty Wiring Accessories

Cat No.	Description	Inner Carton	Outer Carton
10 Amp 10AX Switches			
MC512	1 gang 2 way	10	50
MC513	Intermediate	10	50
MC514	1 gang bell push	10	50
MC542	2 gang 2 way	10	50
MC543	3 gang 2 way	10	50
MC544	4 gang 2 way	5	25

- Manufactured to BS EN 60669-1
- Terminal capacity 4 x 1.0mm², 4 x 1.5mm² 2 x 2.5mm² & 1 x 4.0mm²
- Mounting box with 1 x 20mm knockouts in each side and rear face



13 Amp Socket Outlets			
MC521	1 gang switched	10	50
MC522	2 gang switched	5	25
MC523	1 gang unswitched	10	50
MC524	2 gang unswitched	5	25

- Manufactured to BS 1363 part 2
- Terminal capacity 3 x 2.5mm², 3 x 4.0mm² & 2 x 6.0mm²
- 1g mounting box with 1 x 20mm knockouts in each side and rear face



13 Amp RCD Protection			
MC522RCD	2 gang switched socket outlet	5	25
MC554RCD	Fused connection unit	10	50

- Maximum load 3120 watts 240V AC
- Manufactured to BS 7288:1990
- Terminal capacity 3 x 2.5mm², 3 x 4.0mm² & 2 x 6.0mm²
- Earth terminal in mounting box
- 30 mA trip speed 40 ms
- Mounting box with 1 x 20mm knockouts in each side and rear face
- Latching type



There are 2 types of RCD - **Latching** and **Non-Latching**; also termed active and passive. Both types are accepted by British Standards and it is up to the user to choose the type of RCD most suitable for their application.

NON-LATCHING (active) RCDs switch off when the power to them is turned off. Every time the supply to the RCD is interrupted it will trip and will need to be reset.

LATCHING (passive) RCDs "remember" the state they were in prior to the power being switched off.