

# MetalClad

A rugged, scratch resistant range, suitable for everyday use in commercial and industrial environments



## Features



No visible plastic around switches



Supplied with multiple knockout metal box



Tough and impact resistant



Durable, powder coated finish



Angled in-line captive terminals

## Range Content



10AX Switches



20 Amp Switches



13 Amp Sockets



RCD Protection

# Metal Clad

## 10 AMP 10AX SWITCHES

Catalogue Number	Description	Carton Qty
MC512	1 gang 2 way switch	10
MC513	Intermediate switch	10
MC514	1 gang bell push	10
MC515	Triple pole fan isolator	10
MC542	2 gang 2 way switch	10
MC543	3 gang 2 way switch	10
MC544	4 gang 2 way switch	5

- Manufactured to BS EN 60669 -1



MC512

MC542



MC544

## 13 AMP SOCKET OUTLETS

Catalogue Number	Description	Carton Qty
MC521	1 gang 13 amp switched socket	10
MC522	2 gang 13 amp switched socket	5
MC523	1 gang 13 amp unswitched socket	10
MC524	2 gang 13 amp unswitched socket	5

- Manufactured to BS 1363 part 2



MC522



MC524

## 13 AMP RCD SOCKET OUTLET

Catalogue Number	Description	Carton Qty
MC522RCD	2 gang 13 amp RCD socket	5

- Maximum load 3120 watts 240V AC
- 30 milli-amp trip speed 40 milli-seconds
- Latching type
- Manufactured to BS 7288: 1990

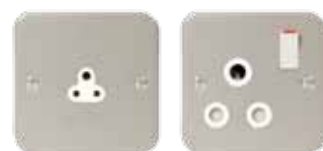


MC522RCD

## ROUND PIN SOCKET OUTLETS

Catalogue Number	Description	Carton Qty
MC528	1 gang 2 amp unswitched socket	10
MC529	1 gang 5 amp unswitched socket	10
MC599	1 gang 15 amp switched socket	10

- Manufactured to BS 546



MC528

MC599

## 45 AMP DOUBLE POLE SWITCHES

Catalogue Number	Description	Carton Qty
MC570	Cooker control unit and socket with neon indicator	5
MC571	Cooker control unit and socket	5
MC572	Double pole switch with neon indicator	5
MC574	Double pole switch, single plate with neon indicator	10
MC575	Double pole switch, single plate	10

- Manufactured to BS EN 60669 -1



MC574

MC572

## 20 AMP DOUBLE POLE SWITCHES

Catalogue Number	Description	Carton Qty
MC531	20 amp double pole switch with neon, with optional flex outlet	10

- Manufactured to BS EN 60669 -1



MC531



MC550F

MC552F

## 13 AMP FUSED CONNECTION UNITS

Catalogue Number	Description	Carton Qty
MC550F	Fused connection unit, switched, with optional flex outlet	10
MC551F	Fused connection unit, switched, with neon, with optional flex outlet	10
MC552F	Fused connection unit, unswitched, with optional flex outlet	10

- Manufactured to BS 1363 part 4



MC554RCD

## 13 AMP RCD FUSED CONNECTION UNIT

Catalogue Number	Description	Carton Qty
MC554RCD	13 amp RCD fused	10

- Maximum load 3120 watts 240V AC
- 30 milli-amp trip speed 40 milli-seconds
- Latching type
- Manufactured to BS 7288: 1990

## 20 AMP FLEX OUTLET PLATE

Catalogue Number	Description	Carton Qty
MC558	20 amp flex outlet	10



MC5RJ451

MC5RJ112



MC5BTM1

## TELEPHONE AND DATA OUTLETS

Catalogue Number	Description	Terminal Type	Carton Qty
MC5BTM1 (MC51)	Telephone master, 1 gang	Screw	EM
MC5BTM2 (MC52)	Telephone master, 2 gang	Screw	EM
MC5BTS1 (MC53)	Telephone slave, 1 gang	Screw	EM
MC5BTS2 (MC54)	Telephone slave, 2 gang	Screw	EM
MC5RJ111	RJ11 socket, 1 gang	Screw	EM
MC5RJ112	RJ11 socket, 2 gang	Screw	EM
MC5RJ451 (MC5451)	RJ45 data outlet socket, 1 gang	IDC	EM
MC5RJ452 (MC5452)	RJ45 data outlet socket, 2 gang	IDC	EM

- Telephone and data products are supplied in Euro-module format as a kit of componets - separate front-plate, module and mounting box.



MC504

MC505

## BLANK PLATES

Catalogue Number	Description	Carton Qty
MC504	1 gang blank plate	10
MC505	2 gang blank plate	5



MC501

MC502

## SURFACE MOUNTING BOXES

Catalogue Number	Description	Carton Qty
MC501	1 gang surface mounting box	10
MC502	2 gang surface mounting box	5

- Rugged design to withstand everyday use in commercial environments
- Manufactured in heavy gauge steel for extra safety
- Finished with epoxy powder coating for added scratch resistance

## COMPLEMENTARY RANGES



### GRID RANGE

A comprehensive range of Switches, Indicators, Secret Keys and Dimmer modules that provide a seamless blend to the Metal Clad products.



### EURO-MODULE RANGE

A flexible solution of Co-ax, Screened Co-ax/Satellite, Telephone, and Data "Euro-Modules".