

# METALCLAD SOCKETS & SWITCHES



- Robust steel construction
- Front plate fits flush to back box
- Surface and flush mounting options
- Metal back box supplied as standard

TECHNICAL DATA SHEET

|                                       | MC411                      | MC611                      | MC421                     | MC621                     | MC112                     | MC113                            | MC122                      | MC132                      | MC142                      | MC214                     | MC214N                                  | MC314                             | MC314N  | MC324N  | MC924  |
|---------------------------------------|----------------------------|----------------------------|---------------------------|---------------------------|---------------------------|----------------------------------|----------------------------|----------------------------|----------------------------|---------------------------|---|-----------------------------------|---|---|--|
| <b>Product Finish</b>                 | Metal                      | Metal                      | Metal                     | Metal                     | Metal                     | Metal                            | Metal                      | Metal                      | Metal                      | Metal                     | Metal                                   | Metal                             | Metal   | Metal   | Metal  |
| <b>Description</b>                    | Single 13A Switched Socket | Single 13A Switched Socket | Twin 13A Switched Socket  | Twin 13A Switched Socket  | 1 Gang, 2 way 10AX Switch | 1 Gang, 10AX Intermediate Switch | 2 Gang, 2 way, 10AX Switch | 3 Gang, 2 way, 10AX Switch | 4 Gang, 2 way, 10AX Switch | 20mA switch               | 20A Switch with neon power-on indicator | 45A Switch with red rocker switch | 45A Switch with neon power-on indicator & red rocker switch | 45A Switch with neon power-on indicator & red rocker switch | 45A Switched Cooker Outlet & 13A Switched Socket |
| <b>Product Dimensions</b>             | H86 x W86 x D50mm          | H86 x W86 x D50mm          | H86 x W145 x D50mm        | H86 x W145 x D50mm        | H86 x W86 x D50mm         | H86 x W86 x D50mm                | H86 x W86 x D50mm          | H86 x W86 x D50mm          | H86 x W145 x D50mm         | H86 x W86 x D50mm         | H86 x W86 x D50mm                       | H86 x W86 x D50mm                 | H86 x W86 x D50mm   | H145 x W86 x D50mm  | H86 x W145 x D50mm                               |
| <b>Product weight</b>                 | 295 gms                    | 302 gms                    | 464 gms                   | 489 gms                   | 269 gms                   | 268 gms                          | 278 gms                    | 280 gms                    | 452 gms                    | 301 gms                   | 295 gms                                 | 325 gms                           | 325 gms   | 450 gms   | 489 gms  |
| <b>Max Operating Current</b>          | 13A                        | 13A                        | 13A                       | 13A                       | -                         | -                                | -                          | -                          | -                          | 20A                       | 20A                                     | 45A                               | 45A   | 45A   | 45A  |
| <b>Barcode</b>                        | 5012739621574              | 5012739621598              | 5012739621581             | 5012739621604             | 5012739621475             | 5012739621482                    | 5012739621499              | 5012739621505              | 5012739621512              | 5012739621529             | 5012739621536                           | 5012739621543                     | 5012739621550   | 5012739621567   | 5012739621734                                    |
| <b>Voltage</b>                        | 230V ~ 50Hz                | 230V ~ 50Hz                | 230V ~ 50Hz               | 230V ~ 50Hz               | 230V ~ 50Hz               | 230V ~ 50Hz                      | 230V ~ 50Hz                | 230V ~ 50Hz                | 230V ~ 50Hz                | 230V ~ 50Hz               | 230V ~ 50Hz                             | 230V ~ 50Hz                       | 230V ~ 50Hz   | 230V ~ 50Hz   | 230V ~ 50Hz                                      |
| <b>RCD Contact Break</b>              | Single pole                | Double pole                | Single pole               | Double pole               | -                         | -                                | -                          | -                          | -                          | Double pole               | Double pole                             | Double pole                       | Double pole   | Double pole   | -  |
| <b>Guarantee</b>                      | 1 Year                     | 1 Year                     | 1 Year                    | 1 Year                    | 1 Year                    | 1 Year                           | 1 Year                     | 1 Year                     | 1 Year                     | 1 Year                    | 1 Year                                  | 1 Year                            | 1 Year  | 1 Year  | 1 Year   |
| <b>Pack Quantity</b>                  | 10                         | 10                         | 5                         | 5                         | 10                        | 10                               | 10                         | 10                         | 5                          | 10                        | 10                                      | 10                                | 10  | 5   | 5  |
| <b>Main housing material</b>          | Robust steel construction  | Robust steel construction  | Robust steel construction | Robust steel construction | Robust steel construction | Robust steel construction        | Robust steel construction  | Robust steel construction  | Robust steel construction  | Robust steel construction | Robust steel construction               | Robust steel construction         | Robust steel construction                                   | Robust steel construction                                   | Robust steel construction                        |
| <b>Certification &amp; Conformity</b> | BS 1363 - Part 2:1995      | BS 1363 - Part 2:1995      | BS 1363 - Part 2:1995     | BS 1363 - Part 2:1995     | BS EN 60669-1: 2000       | BS EN 60669-1: 2000              | BS EN 60669-1: 2000        | BS EN 60669-1: 2000        | BS EN 60669-1: 2000        | BS EN 60669-1: 2000       | BS EN 60669-1: 2000                     | BS EN 60669-1: 2000               | BS EN 60669-1: 2000   | BS EN 60669-1: 2000   | BS EN 60669-1: 2000                              |



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