



# M-Door power sockets



## Power sockets for embedded applications

- 250V/16A, type E or F
- Customisable optional backlit M-Door Design
- Vandal proof front or rear mounting

### Mechanical characteristics:

- Front or rear vandal proof mounting
- Screw connection : 2 x 2.5mm<sup>2</sup> wires per pole (3 poles)
- IP 40 (front) and IP20 (back)
- ~ 3° shape for self evacuation of liquids
- 50 000 cycles

### Standards:

- Product DIN 49 440-1  
NF C 61-314, CEI 60884-1  
EN 50124
- Application EN 50155
- EMC EN 50121-3-2
- Shock/Vibrations EN 61373
- Environment EN 60068
- Fire / Smoke NF F 16-101/102, EN 45545-2
- REACH / RoHS

### Options:

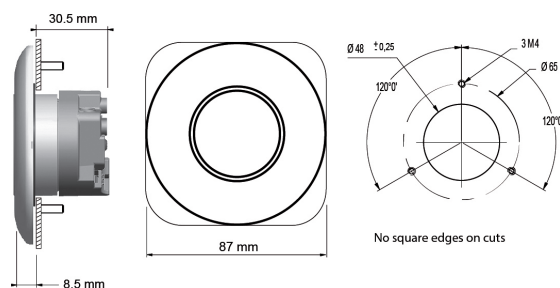
- Supply indicator (white, red, green, blue, amber,...)
- Bezel (shape, material and various colors)
- Socket for protected network
- IP66 plug on front side

### Electrical characteristics:

- 250V/16A power socket for European plug-in
- Type E : French Version
- Type F : German version

### Dimensions:

#### Front mounting



#### Front mounting

