

Energy Sockets

Description



MEC Q45 Mechanisms

Possibility of installation:

Flush mounting (Installation in Flush Mounting Boxes);

Surface mounting (Installation in Surface Mounting Boxes);

Cable trunkings:

Mini Cable Trunkings (Add the Surface Mounting Box with adaptation to the Cable Trunking);

Distribution Cable Trunkings (Add the **MEC Q45** Modular Adapter).

Available in colors **BR** - White (RAL 9003), **BM** - Matte White, **AL** - Aluminium, **PM** - Matte Black, **VM** - Red, **LR** - Orange, **VD** - Green.

Characteristics

Mechanisms in Technical Thermoplastic - resistant material, non-conductive.

Energy Sockets

Schuko and French Sockets

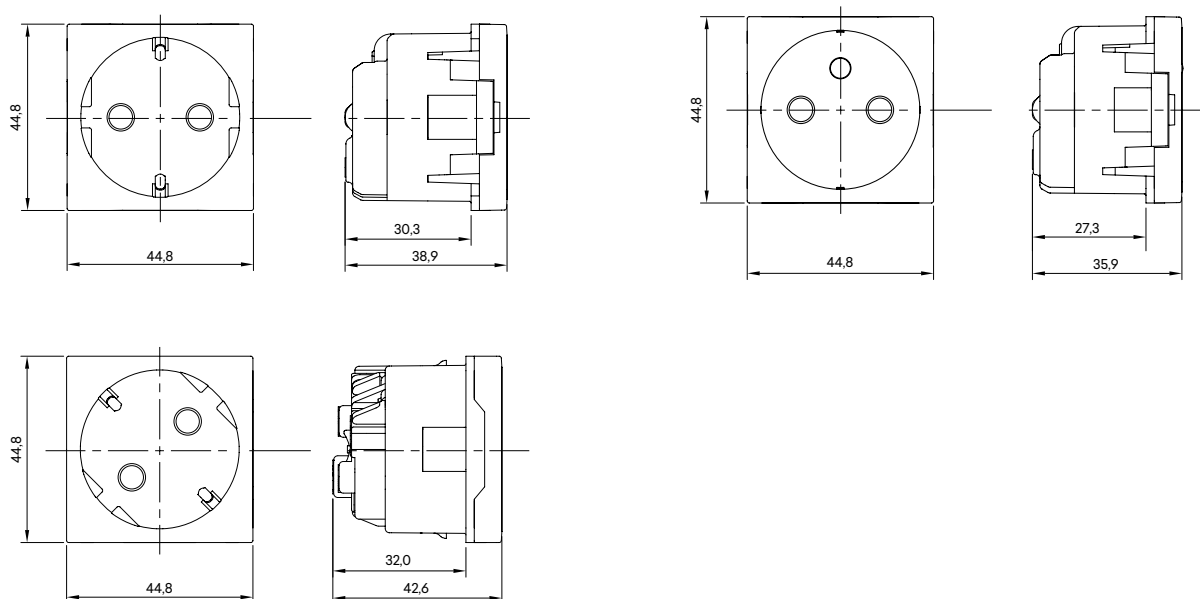
16 A - 250 V~

Connection by screws or screwless terminals

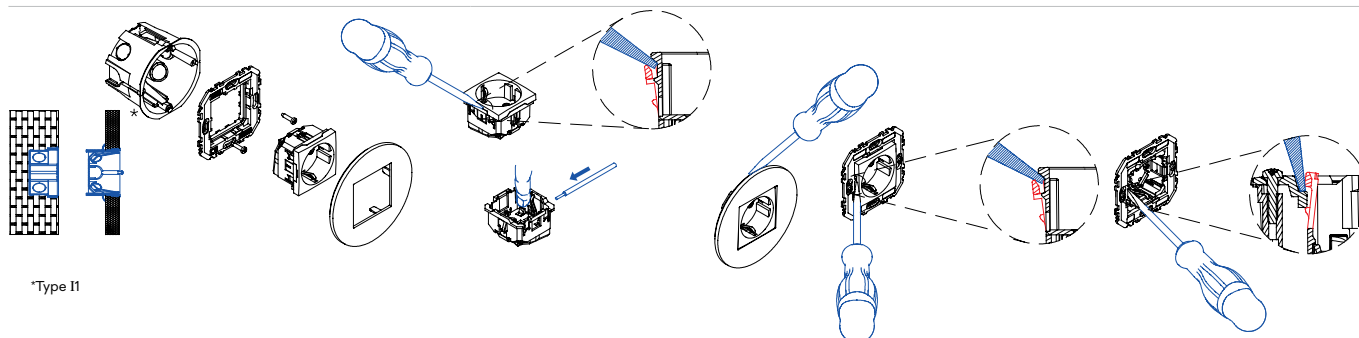
It allows the usage of rigid and flexible cable

In accordance with IEC 60884-1; DIN VDE 0620-1 (Schuko) and NF C 61-314 (French) Standards

Dimensions (mm)



Mounting



*Type I1

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Description



MEC Q45 Mechanisms of 1, 2 and 3 Modules

Possibility of installation:

Flush mounting (Installation in Flush Mounting Boxes)

Surface mounting (Installation in Surface Mounting Boxes)

Cable trunkings:

Mini Cable Trunkings (Add the Surface Mounting Box with adaptation to the Cable Trunking)

Distribution Cable Trunkings (Add the **MEC Q45** Modular Adapter)

Available in colors **BR** - White (RAL 9003), **BM** - Matte White, **AL** - Aluminium, **PM** - Matte Black, **VM** - Red.

Characteristics

Mechanisms in Technical Thermoplastic - resistant material, non-conductive.

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Euro-USA Socket

15 A - 127 V ~ / 16 A - 250 V ~

In accordance with ANSI; NEMA WD-6 (Figure 5-15) and IEC 60884-1 Standards

USA NEMA Socket

15 A - 127 V ~

In accordance with SASO 2204; NEMA WD-6 (Figure 5-15) Standard

Double American Socket

15 A - 127 V ~

In accordance with SASO 2204; NEMA WD-6 (Figure 5-15) Standard

Italian Sockets

10 A - 16 A - 10 A / 16 A - 250 V ~

In accordance with IEC 60884-1 (CEI 23-50) Standard.

Brazilian Sockets

10 A - 20 A - 250 V ~

In accordance with IEC 60884-1 (ABNT NBR 14136) Standard.

Dimensions (mm)

