

Energy Sockets

Description



Single Mechanism for Flush Mounting Devices

Finishings - LOGUS 90 | APOLO 5000 | SIRIUS 70

Possibility of IP44 using the cover plate with hinged lid (Ref. XX634 TXX - Schuko) or (Ref. XX654 TXX - French) or the Waterproof Frame IP44 (Ref. XX961 TXX)

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.

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

British Sockets

13 A - 250 V ~

With and without Pilot Lamp

In accordance with the BS 1363-2 Standard

Euro-USA Socket

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

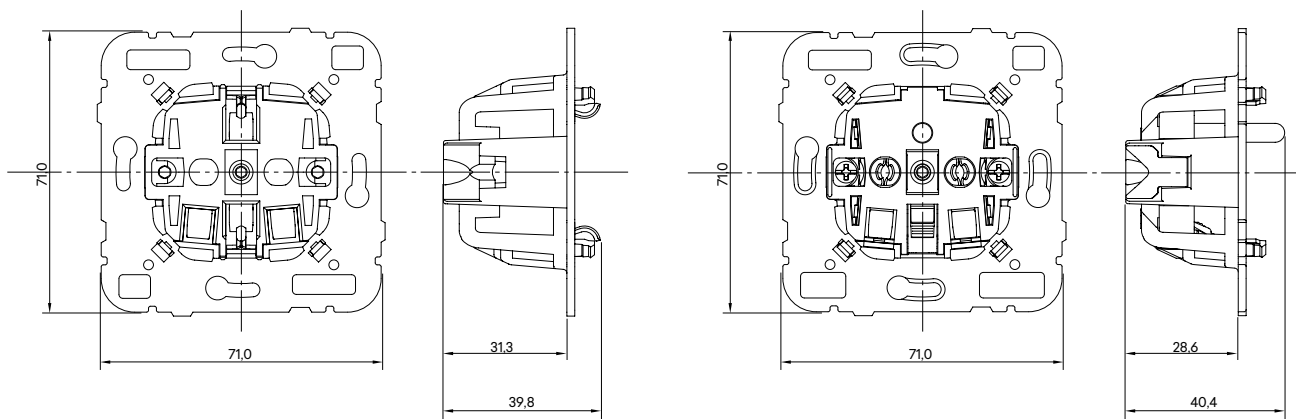
In accordance with ANSI; NEMA WD-6 (Figure 5-15) and IEC 60884-1 Standards

USA NEMA Socket

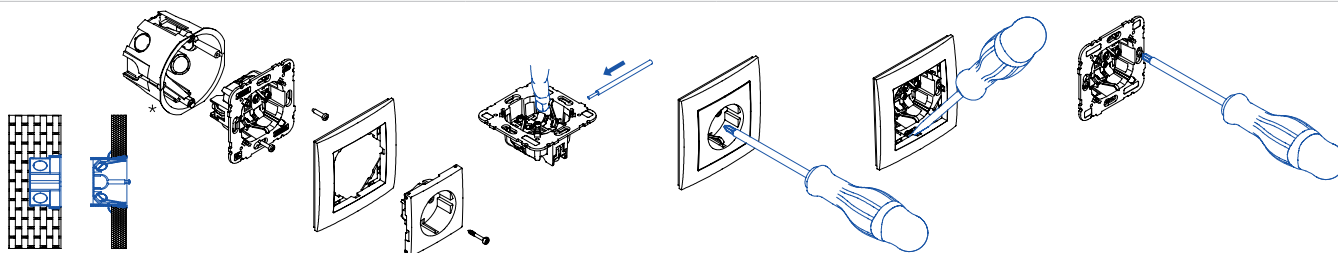
15 A - 127 V ~

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

Dimensions (mm)



Mounting



*Type I1