

Socket with USB

Description



MEC 21 Mechanisms

Ref. 21137, 21117

Finishings - LOGUS 90 | APOLO 5000

Possibility of IP44 using the **Waterproof Frame IP44 (Ref. XX961 TXX)**, only available in single version).

Possibility of using the cover for mechanism protection during the Construction phase (**Ref. 21971**).

Characteristics

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

Energy Sockets Schuko and French:

Nominal input characteristics: 250 V ~ - 50/60 Hz

Maximum input current: 300 mA

Maximum load: 16 A

Efficiency: 75 %

Consumption: < 50 mW

Screw connection

In accordance with IEC 60884-3-1 Standard.

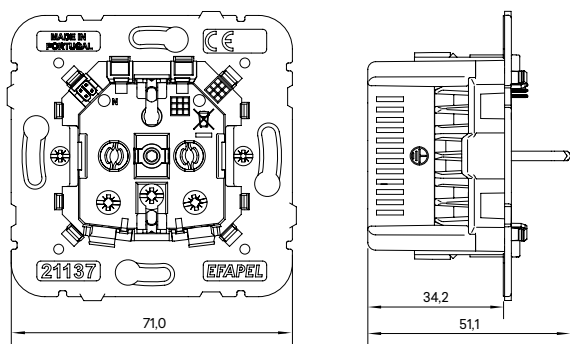
USB A and C charger using the cover plate (**Ref. XX630 TXX (Schuko)** or with **XX650 TXX (French)**)

Output USB: 5 V ~ 3000 mA 15 W

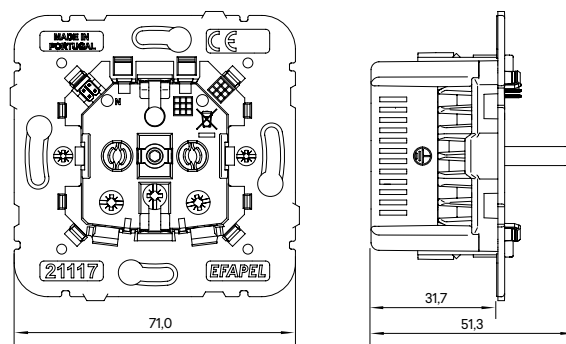
Operation temperature: -5 °C to +40 °C

Dimensions (mm)

Ref. 21137



Ref. 21117



Wiring Diagram

