TOMADA SCHUKO + USB E TOMADA FRANCESA + USB

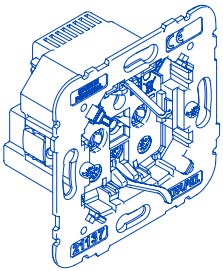
TOMA SCHUKO + USB Y TOMA FRANCESA + USB

EARTH SOCKET SCHUKO + USB AND EARTH SOCKET FRENCH + USB

PRISE DE COURANT SCHUKO + USB ET PRISE DE COURANT FRANÇAISE + USB

SCHUKO-STECKDOSE + USB UND FRANZÖSISCHE STECKDOSE + USB

REF. 21137



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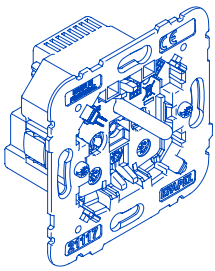


CARACTERÍSTICAS | CARACTERÍSTICAS | CHARACTERISTICS | CARACTÉRISTIQUES | EIGENSCHAFTEN

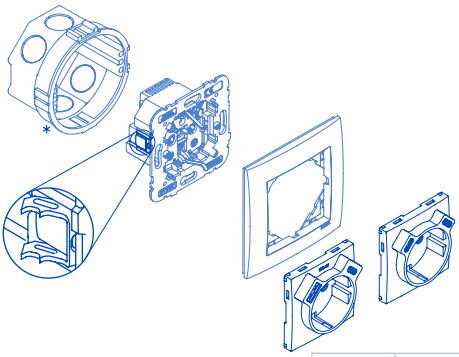
Tensão nominal de entrada | Tensión nominal de entrada | Input voltage | Tension nominale d`entrée | Eingangsspannung			250 V ~ | 50/60 Hz
Corrente máxima de entrada | Corriente máxima de entrada | Input maximum current | Courant maximal d'entré | Maximaler Eingangsstrom			300 mA
Carga máxima | Carga máxima | Maximum load | Charge maximale | Maximale last			16 A
Tensão de saída | Tensión de salida | Output voltage | Tension de sortie | Ausgangsspannung			5,0 V ⎓
Saída USB | Salida USB | USB Output | Sortie USB | Ausgang USB	**A+C**	**A**	2,4 A 12,0 W max
		C	3,0 A 15,0 W max
		A+C	1,5 A / porta 15,0 W max
	C+C	**C**	3,0 A 15,0 W max
		C+C	1,5 A / porta 15,0 W max
Eficiência média no modo ativo | Eficiencia media en activo | Average active efficiency | Rendement moyen en mode actif | Durchschnittliche Effizienz im Betrieb			> 82,9 %
Eficiência a carga baixa | Eficiencia a baja carga | Efficiency at low load | Rendement à faible charge | Effizienz bei geringer Last **(10%)**			> 72,5 %
Consumo energético em vazio | Consumo eléctrico en vacío | No-load power consumption | Consommation électrique hors charge | Leistungsaufnahme bei Nulllast			0,05 W
Temperatura de funcionamento | Temperatura de funcionamiento | Operating temperature | Température de fonctionnement | Betriebstemperatur			-5 °C – +40 °C

Mecanismos em termoplástico técnico - material resistente, não condutor. | Mecanismos en termoplástico técnico - material resistente y no conductor. | Mechanisms in technical thermoplastic - resistant material, non-conductive. | Mécanismes en Thermoplastique Technique - matériel resistant, pas conducteur. | Schaltgeräte aus widerstandsfähigen, thermoplastischem material, nicht leitend.

Folheto Informativo n.º 19/2025 (290 252)

MONTAGEM | MONTAJE | MOUNTING | MONTAGE | MONTAGE

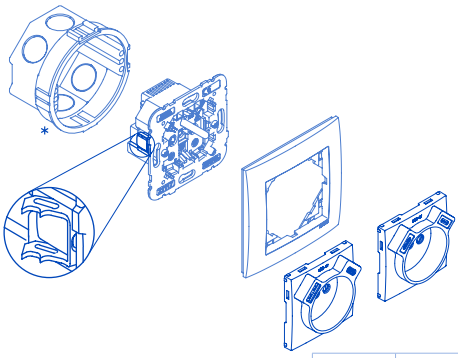
REF. 21137



*11 Type

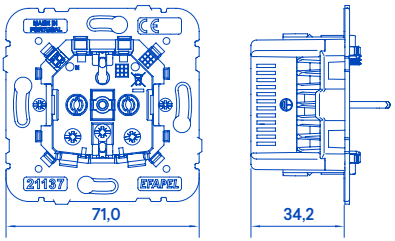
A+C	C+C
90630 TXX	90637 TXX
50630 TXX	50637 TXX

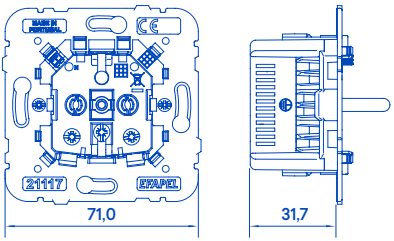
REF. 21117



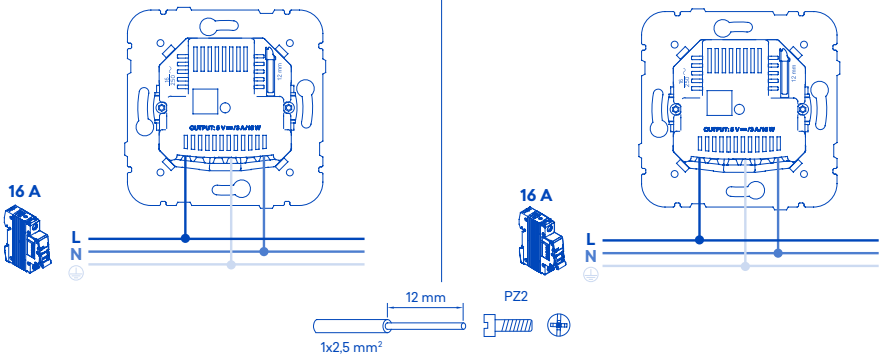
A+C	C+C
90650 TXX	90657 TXX
50650 TXX	50657 TXX

DIMENSÕES | DIMENSIONES | DIMENSIONS | DIMENSIONS | MAßE (MM)





ESQUEMA DE LIGAÇÃO | ESQUEMA DE CONEXIÓN | WIRING DIAGRAM | SCHÉMA DE CONNEXION | SCHALTPLAN



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