

USB-Ladegeräte

Beschreibung



Schaltgeräte **MEC 21**
Ref.-Nr. 21381 - USB-Doppelladegerät Typ A + Typ C
Ref.-Nr. 21382 - USB-Doppelladegerät Typ C
Ref.-Nr. 21384 - USB-Doppelladegerät mit Ausgängen bei 20° Typ A
Ref.-Nr. 21398 - USB-Ladegerät Typ C Power Delivery
Ausführungen - LOGUS 90 | APOLO 5000 | SIRIUS 70



Schaltgeräte **MEC Q45**
Ref.-Nr. 45381 S - USB-Doppelladegerät Typ A + Typ C
Ref.-Nr. 45382 S - USB-Doppelladegerät Typ C
Ref.-Nr. 45383 S - USB-Ladegerät Typ A
Ref.-Nr. 45384 S - USB-Doppelladegerät mit Ausgängen bei 20° Typ A
Ref.-Nr. 45387 S - USB-Ladegerät Typ C
Ref.-Nr. 45398 S - USB-Ladegerät Typ C Power Delivery
Ref.-Nr. 45439 S - USB-Ladegerät 2-fach Typ A
Ausführungen - QUADRA | SIZA | LATINA

Zum Versorgen/Aufladen von Verbrauchern mit USB-Anschluss, z. B. Mobiltelefone/Smartphones, Tablets, Powerbanks, MP3-/MP4-Player usw.

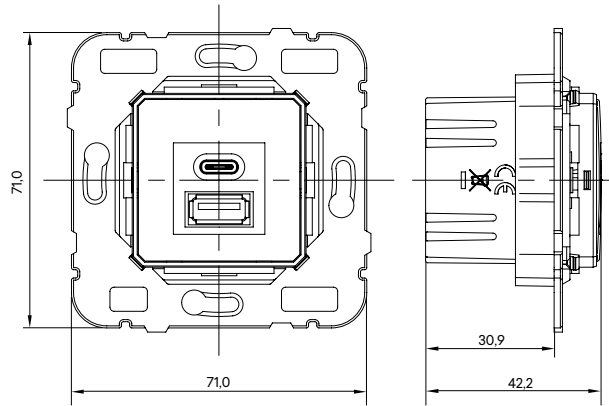
Eigenschaften

Schaltgeräte aus widerstandsfähigem, thermoplastischem Material, nicht leitend.

Referenz		21381 45381 S	21382 45382 S	21384 45384 S	45383 S	45387 S	45389 S	21398 45398 S
Versorgungsspannung		100-240 V ~ 50-60 Hz						
Ausgangsspannung		5 V $\equiv$						5 V $\equiv$ / 9 V $\equiv$ / 12 V $\equiv$ / 15 V $\equiv$ / 20 V $\equiv$
Maximale Ausgangsleistung		21 W	21 W	15 W	7,5 W	12 W	10,5 W	30 W
Maximaler Eingangsstrom		400 mA		300 mA	200 mA	300 mA	250 mA	700 mA
Maximaler Ausgangsstrom	A	2,4 A	-	3A	1,5 A	-	2,1 A	-
	C	3A	3A 2,1 A / Tür	-	-	2,4 A	-	5 V $\equiv$ / 3 A 9 V $\equiv$ / 3 A 12 V $\equiv$ / 2,5 A 15 V $\equiv$ / 2 A 20 V $\equiv$ / 1,5 A
	A+C	2,1 A / Tür	-					
Effizienz		> 80 %		> 80 %			78 %	> 80 %
Standby-Verbrauch		< 0,1 W		< 0,05 W	< 0,1 W	< 0,1 W	0,2 W	< 0,1 W
USB-Ausgang		A + C	C + C	A + A	A	C	A + A	C Power Delivery 30 W
Betriebstemperatur		0 °C - +45 °C						-10 °C - +40 °C 0 °C - +45 °C

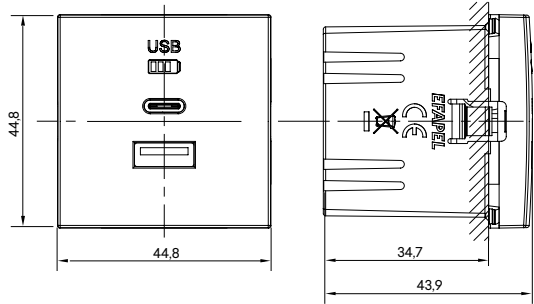
Abmessungen MEC 21 (mm)

Ref. 21381



Abmessungen MEC Q45 (mm)

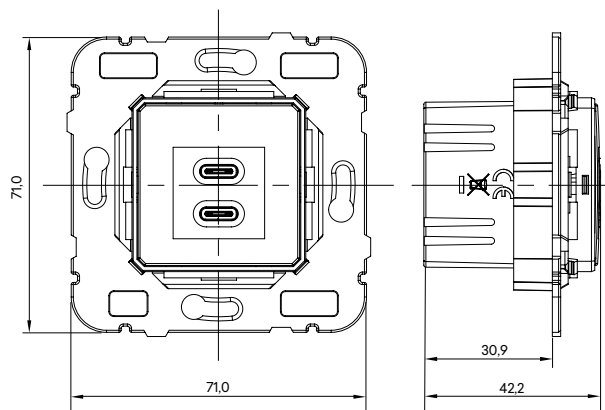
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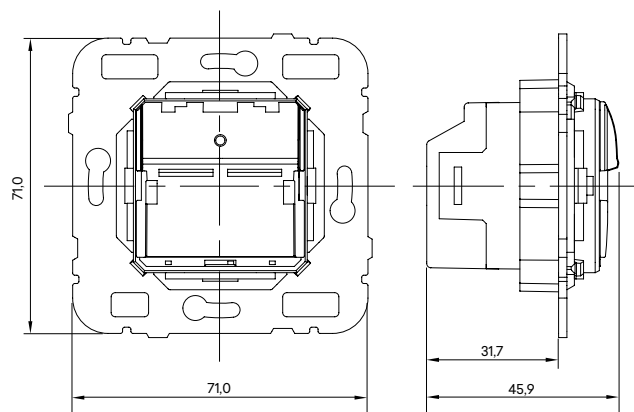
USB-Ladegeräte

Abmessungen MEC 21 (mm)

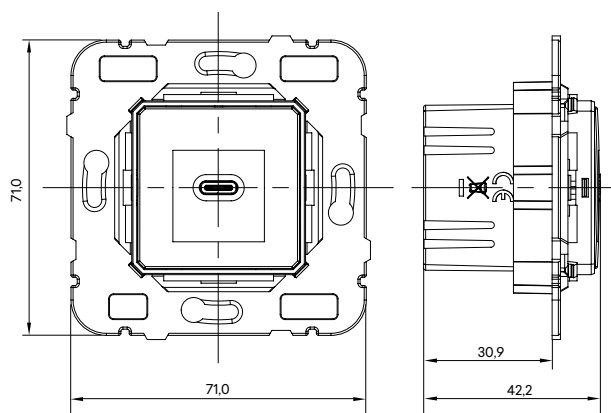
Ref. 21382



Ref. 21384

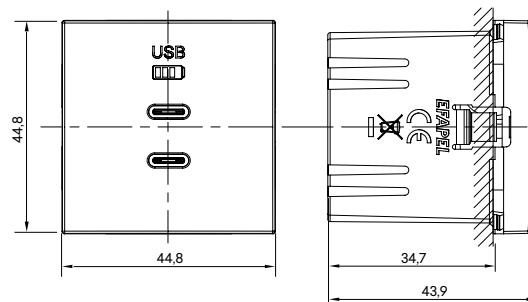


Ref. 21398

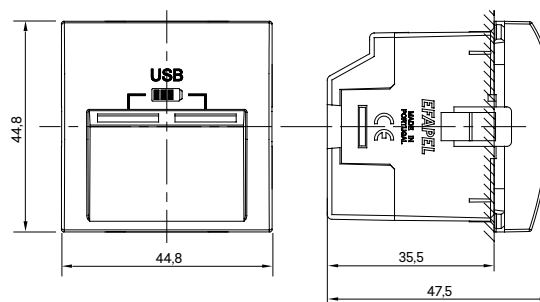


Abmessungen MEC Q45 (mm)

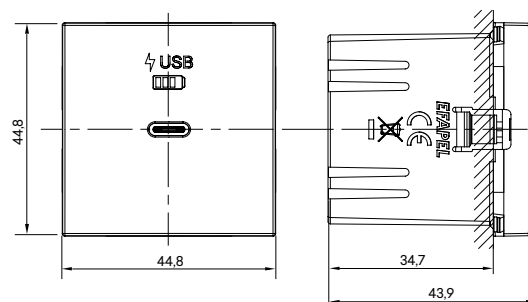
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Ref. 45384 S



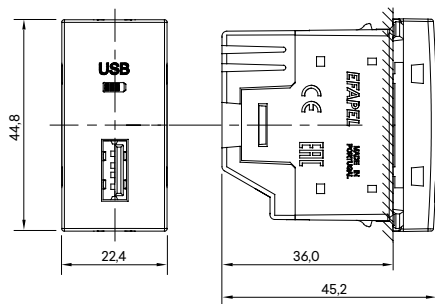
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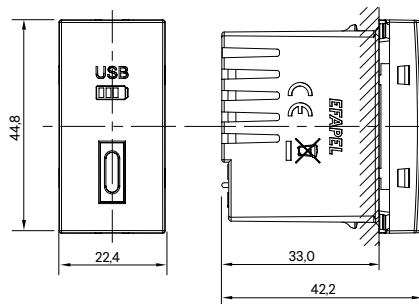
USB-Ladegeräte

Abmessungen MEC Q45 (mm)

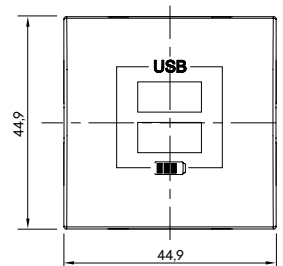
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Ref. 45387 S

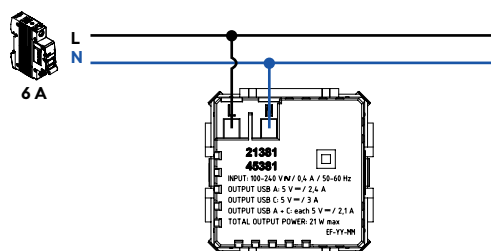


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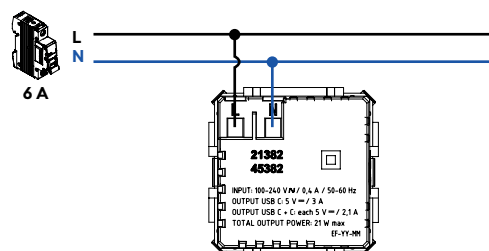


Anschlusspläne

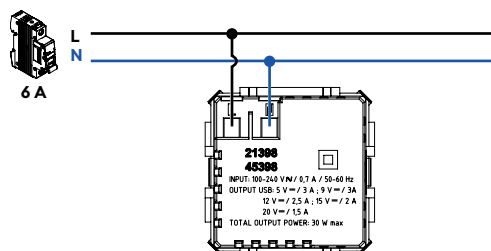
Ref.-NR. 21381 | 45381 S



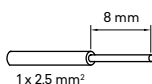
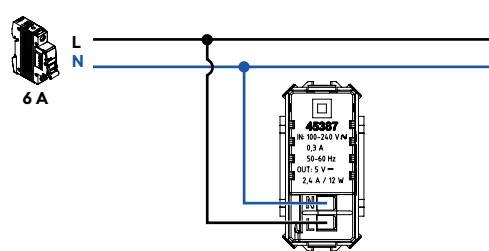
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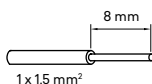
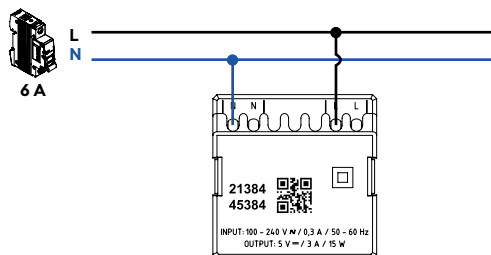
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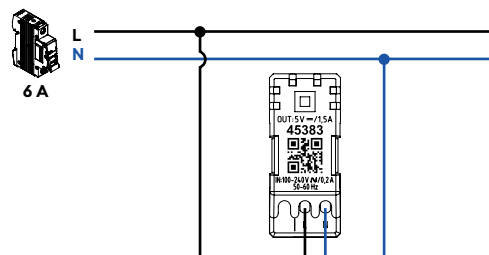
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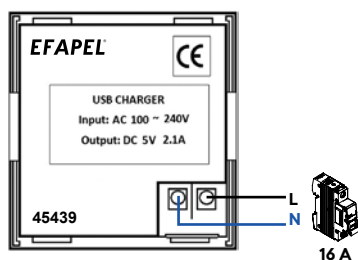
Ref.-NR. 21384 | 45384 S



Ref.-NR. 45383 S



Ref.-NR. 45439 S



Klemmen mit Schraubverbindung empfohlen für den Anschluss von Leitern 1.5 mm².