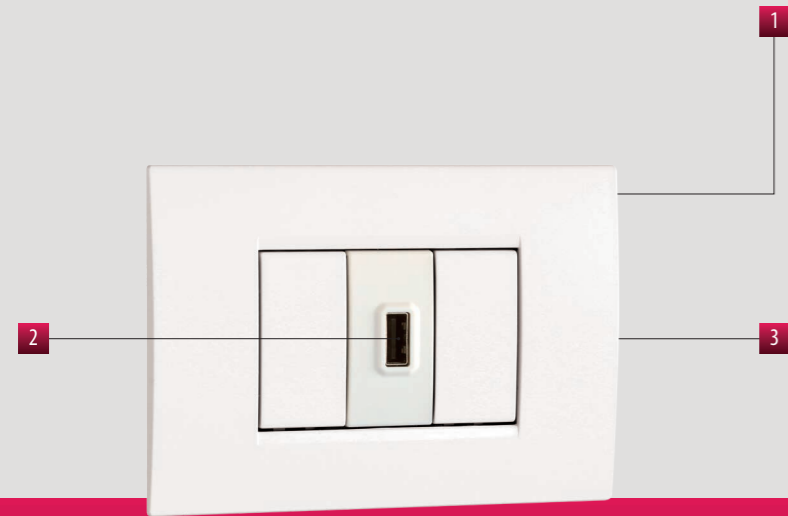


USB battery charger

Power USB is a flush-mounting not extractable battery charger for charging smartphones, tablets, mobile phones and similar products.
Power USB is compact to be installed with discretion in the flush-mounting boxes in any room of the house and is supplied with adapters that allow it to be installed with the plates of the main civil series.

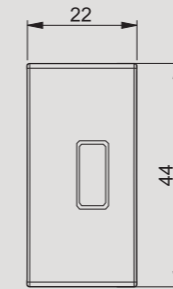


- 1 Installation in flush-mounting boxes with a height of 45 mm
- 2 Type A USB connector
- 3 Terminals on the back of the device for power connection

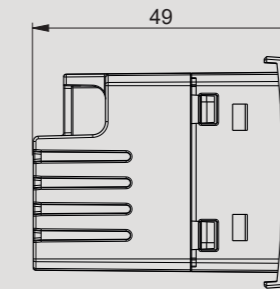
Power USB

DIMENSIONS (mm)

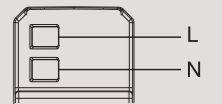
Front view



Side view



Diagram



COMPLEMENTS FOR CIVIL SERIES

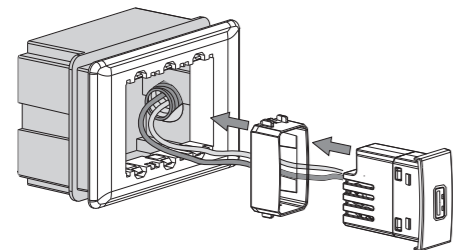
USB BATTERY CHARGER

- Type A USB connector with 1.5 A recharge current
- Compact size: only 1 module occupied in the flush-mounting box
- Adapters that allow adaptability with the main civil series (see "Adaptable Plates") included in the package

Adaptable plates

- | | |
|-------------------------------------|------------------------|
| ABB Mylos series | Gewiss Chorus series |
| Ave S44 series | Vimar Arké series |
| Bticino Axolute series | Vimar Eikon series |
| Bticino Axolute Air series | Vimar Eikon Evo series |
| Bticino Light series | Vimar Plana series |
| Bticino Living International series | |
| Bticino LivingLight (LL) series | |
| Bticino LivingLight Air series | |
| Bticino Matix series | |

For information on the possibility of using different plates contact the technical assistance service



Code	Model	Description	Colour	Power supply
VE780400	Power USB Grigio	Compact size USB battery charger for 1 module boxes	Grey	100÷240 V~
VE780500	Power USB Bianco	Compact size USB battery charger for 1 module boxes	White	100÷240 V~
VE762400	Power USB	Compact size USB battery charger for 1 module boxes	Silver Tech	100÷240 V~

TECHNICAL INFORMATION

GENERAL CHARACTERISTICS

Power supply	V AC	100 ÷ 240
Frequency	Hz	50/60
Maximum absorption	VA (W)	22.5 (10)
Mounting		flush
Maximum cables section	mm ²	1.5
Output		
- voltage	V DC	5 ±0.25
- maximum current	A	1.5
- maximum power	W	7.5
Operating temperature	°C	0 ÷ 40
Storage temperature	°C	-20 ÷ 40
Operating humidity	RH	20% ÷ 90% non condensing
Protection degree		IP40

REFERENCE STANDARDS

Compliance with the Community Directives: 2014/35/EU (LVD) and 2014/30/EU (EMCD) is declared in reference to the following harmonized standards: EN 60598-1 • EN 60598-2-2 • EN 61000-6-1 • EN 61000-6-3