



4b USB 2.4



TECHNICAL SPECIFICATIONS

USB power supply 2.4 A - 2 type output A (5 V, 2.4 A)

U SERIES

Applications

Applications include the recharging of portable devices such as smartphones, tablets, MP3 or MP4 players, speakers, watches, game consoles and powerbanks.

Conformance

- Directives: LV Directive, EMC Directive, RoHS Directive, and ErP Directive
- Standards: IEC 62368-1, EN 55032, EN 55035, EN IEC 61000-3-2, EN 61000-3-3, EN 50563, EN IEC 63000.
- Regulations: External power supplies regulation (EU) n. 2019/1782 and REACH Regulation (EU) n. 1907/2006-art.33..

The product may contain traces of lead.



Made in CN

Compatibility, codes and dimensions

Brand	System	Colour	Code	A	B	C
Vimar®	Plana™	white	4B.V14.USB.24	48.40	47.00	22.30
	Arkè™	grey	4B.V19.USB.24	48.40	47.20	22.30
		white	4B.V19B.USB.24	48.40	47.20	22.30
		metal	4B.V19M.USB.24	48.40	47.20	22.30
Bticino®	Matix™	white	4B.AM.USB.24	49.00	47.00	23.40
	Livinglight™	white (Light™)	4B.N.USB.24	47.00	47.00	21.80
		tech (Light Tech™)	4B.NT.USB.24	47.00	47.00	21.80
		anthracite (Living International™)	4B.L.USB.24	47.00	47.00	21.80
Gewiss®	Chorus™	white	4B.G10.USB.24	48.20	47.00	22.00

Dimensions in mm

Main features

- USB power supply
- Input voltage: 100-230 V~ 50-60 Hz
- Output voltage: 5 V --- 2.4 A
- Overvoltage category (IEC 60364-4-44): CAT III
- Disconnection device with a contact distance of at least 3 mm

Materials

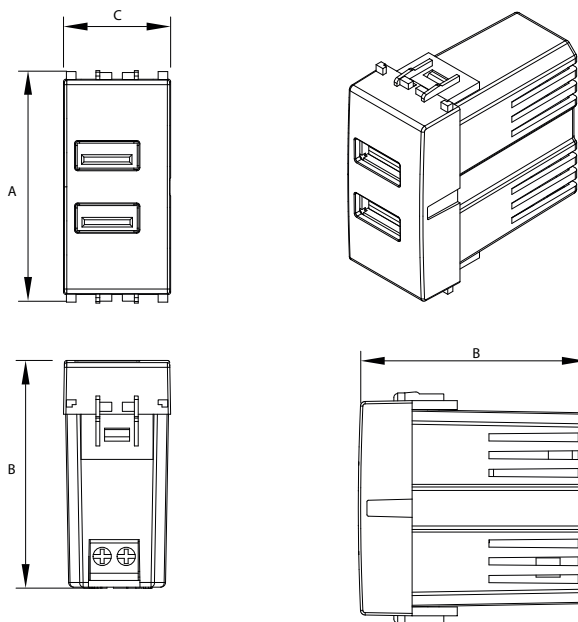
Base: PC / Cover: PC / UV resistant

Installation guidelines

Do not install multiple power supplies side by side.
It is recommended to leave the module adjacent to the USB power supply free.

Compatible with the following residential and commercial wiring accessory systems:

Bticino®, Vimar®, Gewiss®



Connector compatibility



2x USB A