



4b Side XL



TECHNICAL SPECIFICATIONS

Electrical sockets 250 V AC

PSERIES

Applications

Electrical outlets for general residential and commercial use.

Conformance

IMQ in accordance with
CEI 23-50:2007 (IEC 60884-1) + V1:2008 + V2:2011 applicable

Compatibility, codes and dimensions

Brand	System	Colour	Code	A	B	C
Vimar®	Plana™	white	4B.V14.H21.XL	67.30	48.46	40.20
Bticino®	Matix™	white	4B.AM.H21.XL	70.56	49.00	40.20
	Livinglight™	white (Light™)	4B.N.H21.XL	65.70	47.00	40.20
		tech (Light Tech™)	4B.NT.H21.XL	65.70	47.00	40.20
		anthracite (Living International™)	4B.L.H21.XL	65.70	47.00	40.20

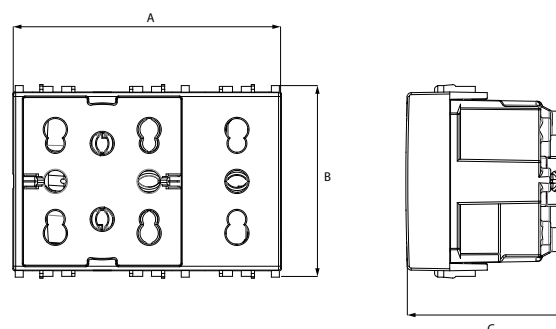
Dimensions in mm

Main features

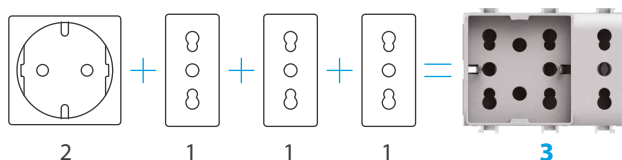
- Rated voltage: 250 V~
- Rated current: 10 A-16 A
- Shuttered receptacles
- Breaking capacity: 50 cycles (plug insertion and withdrawal)
275 V cos ϕ 0.6 (12.5 A and 20 A)
- Electrical life: > 5,000 cycles (plug insertion and withdrawal) with
rated current and voltage at cos ϕ 0.8

Compatible with the following residential and commercial wiring accessory systems:

Bticino®, Vimar®



Possible configurations:



NOTES

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2P+E 16 A electrical sockets for:
- 2P 2.5 A Europlugs
- 2P and 2P+E 10 A and 16 A Italian standard plugs
- 2P+E 16 A 250 V German standard plugs (two modules)
Does not provide earth continuity with the French standard plug

Compatible plugs

Italian standard



2P 10 A



2P+E 10 A



2P+E 16 A

German standard



2P+E