



4b P17/11



TECHNICAL SPECIFICATIONS

Electrical sockets 250 V AC

P SERIES

Applications

Electrical outlets for general residential and commercial use

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

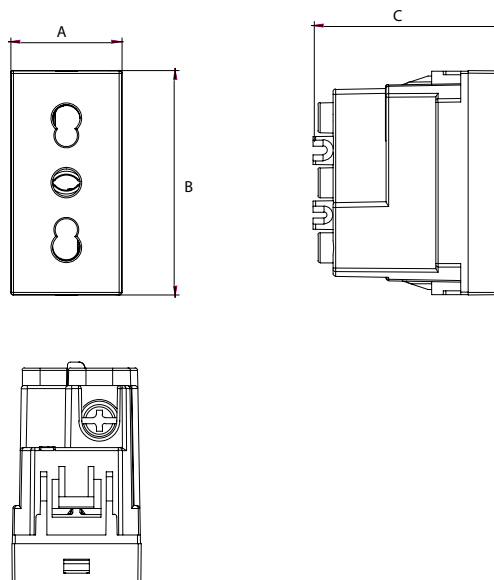
Compatibility, codes and dimensions

Brand	System	Colour	Code	A	B	C
Vimar®	Plana™	white	4BPBP.V14	22.20	48.46	37.30
	Linea™	white	4BPBP.V30B	22.14	52.70	38.10
		black	4BPBP.V30G	22.14	52.70	38.10
		canvas	4BPBP.V30C	22.14	52.70	38.10
Bticino®	Matix™	white	4BPBP.AM	23.45	49.00	37.30
	MatixGO™	white	4BPBP.JW	22.20	45.20	38.10
		grey	4BPBP.JG	22.20	45.20	38.10
	Living Now™	black	4BPBP.KG	22.00	85.70	38.00
		sand	4BPBP.KM	22.00	85.70	38.00
		white	4BPBP.KW	22.00	85.70	38.00
Gewiss®	System™	white	4BPBP.G20	23.00	45.40	37.30

Dimensions in mm

Compatible with the following residential and commercial wiring accessory systems:

Bticino®, Vimar®, Gewiss®



NOTES

Electrical sockets 250 V~

P+E 16 A electrical sockets for:
- 2P 2.5 A Europlugs,
- 2P and 2P+E 10 A and 16 A Italian standard plugs

Compatible plug

Italian Standard

