



4b Bitappo



TECHNICAL SPECIFICATIONS

Electrical sockets 250 V AC

P SERIES

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

Main features of the Bitappo socket

- 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

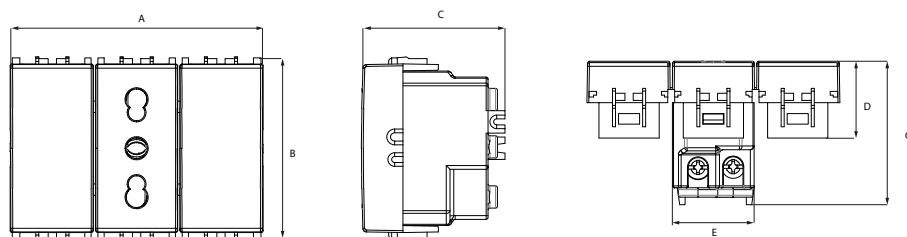
Compatibility, codes and dimensions

Brand	System	Colour	Code	A	B	C	D	E
Vimar®	Plana™	white	4B.V14.BT	67.20	44.80	38.10	20.40	21.69
	Arkè	white	4B.V19B.BT	67.20	44.80	38.30	21.69	20.60
		grey	4B.V19.BT	67.20	44.80	38.30	21.69	20.60
		metal	4B.V19M.BT	67.20	44.80	38.30	21.69	20.60
Bticino®	Matix™	white	4B.AM.BT	70.45	43.50	37.10	22.95	14.40
	Livinglight™	white (Light™)	4B.N. BT	65.70	47.00	38.10	21.09	19.80
		tech (Light Tech™)	4B.NT.BT	65.70	47.00	38.10	21.09	19.80
		anthracite (Living International™)	4B.L.BT	65.70	47.00	38.10	21.09	19.80
Gewiss®	System™	white	4B.G20.BT	69.20	45.40	37.10	22.41	19.50

Dimensions in mm

Compatible with the following residential and commercial wiring accessory systems:

Bticino®, Vimar®, Gewiss®.



NOTES

Electrical sockets 250 V~

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