



4b Uniko



TECHNICAL SPECIFICATIONS

One-way switch, two-way switch, intermediate switch, NO/NC push-button

C SERIES

1P 16AX 250V~ One-way switch/two-way switch/
intermediate switch 1P 10A 250V~ NO/NC push-button

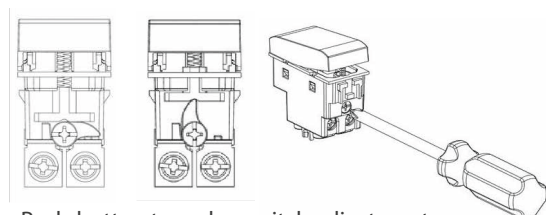
Applications

Applications include: Switching on and off of lighting circuits, lighting fixtures with incandescent lamps, lighting fixtures with compensated and non-compensated fluorescent lamps. Motor-driven appliances (such as fans, extractors and hoods) and smart electrical sockets.

ON/OFF push-button mechanism

An innovative mechanism for including and excluding the spring inside the control allows, using a normal Phillips or flat-head screwdriver, to decide whether to use Uniko as a rocker switch or as a push-button.

All in an easy, fast, and safe way!



Push-button to rocker switch adjustment

Main features

- Rated voltage: 250 V~
- Rated current: 16 A.
- Number of rocker switches: 1
- Flush-mounted installation
- Material: thermoplastic
- Protection rating: IP40
- Screw terminals

Conformance

L.V. Directive, EN60669-1 Standard



Made in CN

Compatibility, codes and dimensions

Brand	System	Colour	Code	A	B	C
Vimar®	Plana™	white	4B.V14.CU	47.80	22.20	45.40
	Arkè™	white	4B.V19B.CU	47.80	22.20	45.30
		grey	4B.V19.CU	47.80	22.20	45.30
		metal	4B.V19M.CU	47.80	22.20	45.30
Bticino®	Matix™	white	4B.AM.CU	49.00	23.10	43.70
	MatixGO™	white	4B.CCU.JW	22.16	45.21	43.26
		grey	4B.CCU.JG	22.16	45.21	43.26
	Livinglight™	white (Light™)	4B.N. CU	47.00	21.80	44.60
		tech (Light Tech™)	4B.NT.CU	47.00	21.80	44.60
		anthracite (Living International™)	4B.L.CU	47.00	21.80	44.60
Gewiss®	System™	white	4B.G20.CU	45.40	22.90	44.70

Dimensions in mm

Compatible with the following residential and commercial wiring accessory systems:

Bticino®, Vimar®, Gewiss®

