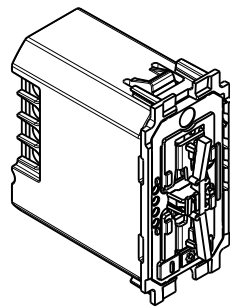## LIVING now

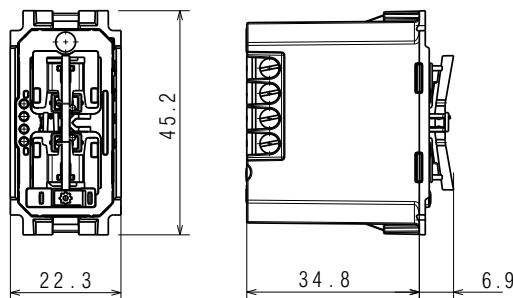**Connected switch/dimmer whit neutral**

Use

Connected switch with neutral with dimmer option, configured by default as ON/OFF.
Can be combined with one or more wireless lighting controls (dimmer mode can be activated from the Home + Control app) and/or mechanical push-buttons.
For local or remote control of your lighting.
Easy to install in place of a standard switch in a box 40 mm deep (minimum).

Range

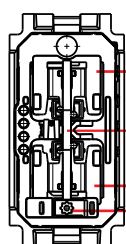| Designation	Cat. No.	Related Cover Codes
For use in conjunction with the starter pack. Connected switch with neutral with dimmer option. With LED indicator (configuration) and RESET button (hidden) used to return to f actory settings. 1 modules	■ K411C	□ KW01 KW01M2 ☐ KM01 KM01M2 ■ KG01 KG01M2

Colours code: □White ☐ Sand ■ Black

Overall dimensions (mm)

45.2
22.3
34.8 6.9

Operation

Front view

Legend

1. Control Pushbutton
2. LED indicator: useful during installation
3. RESET pushbutton: used to return to factory settings

Connection

Terminal type: screw
Terminal capacity: 2 x 1.5 mm2 or 2 x 2.5 mm2
Stripping length: 7 mm
Screwdriver: 3 mm flat

Technical characteristics

- Mechanical characteristics
Protection against impacts: IK 04
Protection against solid bodies/liquids: IP 20D without plate and rockerplate

- Material characteristics
Mechanism casing: PC
Halogen-free
UV resistant

Self-extinguishing: + 850°C/30 s for insulating parts holding live parts in place.
+ 650°C/30 s for the other insulating components.

- Electrical characteristics
Frequency: 50/60 Hz
Standby consumption: 0,7 W

		R	L		
			LED		
Voltage:		☼	▱⊘	▱⊘	▱⊘
240 V~	Max.	150 W	(*)150 W	150 W	150 W
100 V~	Max.	75 W	(*)75 W	75 W	75 W

(*)For a good light confort, it is recommended to use bulbs of the same manufacturer.

The connected switch with neutral (with dimmer option) work with standard or dimmable bulbs including LED.
LED dimmable bulbs are mandatory for an optimal dimmer usage.

Zigbee technology 2.4 GHz to 2.4835 GHz
Power level: < 100 mW
Range: 200 m of unobstructed space
10 m between products indoors

Standards and approvals

Compliant with installation and manufacturing standards. See e-catalogue.

The undersigned, BTICINO, declares that the radio-electric equipment type (KW-KM-KG4411C) complies with directive 2014/53/EU.
The full text of the EU declaration of conformity is available on the following website: **www.bticino.it/red**

Cleaning

Clean the surface with a cloth.
Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

The plates must not be painted.

RAEE/WEEE: bticino.com/disposal