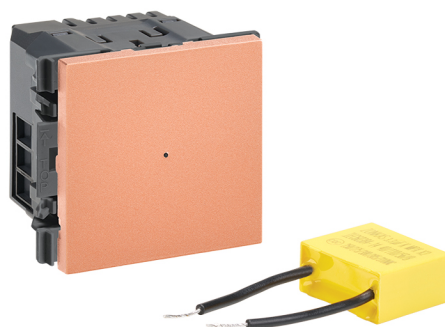


Simon iO electronic 2-way switch 2-wire copper Simon 270

REF. 21000322-091



BASIC INFORMATION

DESCRIPTION

Modernize your home with easy IoT lighting control using the existing wall wiring—no renovation required. Install the Simon iO 2-wire switch without needing to wire the neutral, by placing a capacitor in parallel with the load. It connects to the cloud via your home Wi-Fi, allowing you to turn lights on and off remotely or link it to your voice assistants like Hey Google or Amazon Alexa for voice control. You can also expand its features with the desktop HUB, enhancing your experience with sensors and time-based scheduling. If you have questions, visit Simon's Casa de la Luz in Madrid or Barcelona and get inspired by all the possibilities. Start building your Smart Home today. Up to 9 available finish colors: 090 Glossy White; 190 Matte White; 091 Copper; 093 Aluminum; 094 Champagne; 095 Gold; 096 Titanium; 097 Bronze; 098 Matte Black.

FINISH

Copper

COMPATIBILITY

Marcos Simon 270

MATERIAL

Thermoplastic

ETIM CLASS

EC001590

REMARKS

The capacitor must be installed in parallel with the load for proper operation. Supports LED load up to 200W 230VAC 50Hz. To complete the product installation, a multiple support frame and a cover frame from the 270 series are required. Available in various finishes. It is recommended to choose a frame in the same color as the selected inner part to create a monochrome set.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

NUMBER OF SWITCHES

1

POWER SUPPLY (V~)

230 V~

FREQUENCY

50 - 60 Hz

IP RATING

IP20

RAL

1035

INDICATOR FUNCTION

Yes

MAINTENANCE

Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

VOLTAGE (V~)

230 V~

CURRENT (A)

10 AX

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY
(MM)

7

INSTALLATION DIRECTION

Horizontal, Vertical

TYPE OF TERMINAL

CONNECTION - FUNCTION 1

Screw

REGULATIONS

REGULATIONS

Dir. 2011/65/UE RoHS + post. mod. | Dir. 2014/53/UE RED | EN 50428:2005 + A1:2007 + A2:2009 | EN IEC 63000:2018 | ETSI EN 300328 V2.2.2

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053358405

UNITARY PACKAGING GROSS
WEIGHT

0.066

PACKAGING LENGTH

55

UNITARY PACKAGING HEIGHT

0

PRODUCT NET WEIGHT

0.066

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING VOLUME

242000

UNITARY PACKAGING LENGTH

0

PACKAGING EAN

8421053358405

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING
MEASUREMENT UNIT

MMT

UNITS CONTAINED PACKAGING

1

PACKAGING GROSS WEIGHT

0.091

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

80

PACKAGING NET WEIGHT

0.066

UNITARY PACKAGING VOLUME
UNIT

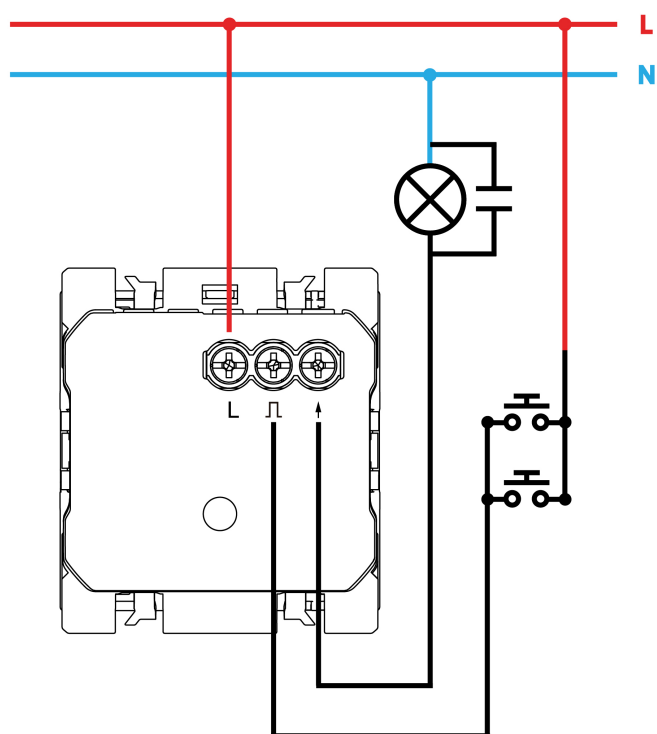
MMQ

PACKAGING WIDTH

55

PACKAGING WEIGHT UNIT

KGM



Para información más detallada consultar la hoja de instrucciones
For more detailed information check the instruction sheet