Set of 2 push-buttons switches for mechanical blinds 10 A 250V~ with electrical interlocking Simon 100

REF. **10000331-039**

BASIC INFORMATION

DESCRIPTION

The Simon 100 double push-button group for blind control provides a safe and reliable solution for up and down movement. It features a safety interlock system that prevents simultaneous activation, ensuring precise and protected operation. Manufactured with metal components insulated with halogen-free thermoplastic, it guarantees excellent electrical resistance and durability. It supports a cable cross-section from 1.5 to 2.5 mm^2 and is compatible with 250 V~ supply voltage and a 10 A current rating. Part of the Simon 100 collection, it stands out for its modern design, high-quality materials, and installation safety, ideal for residential, office, and professional spaces.

COMPATIBILITY

Frames and supports Simon 270

ETIM CLASS

EC000044

REMARKS

Mechanism fitted with security latching to prevent simultaneous operation.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

CURRENT (A)

10 A

IP RATING

IP20

MAINTENANCE

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

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)
7

TYPE OF TERMINAL CONNECTION - FUNCTION 1
1 click connection (1 click®)

REGULATIONS

REGULATIONS
Directive 2014/35/UE LVD | Directive 2011/65/UE RoHS + post. mod. | EN 60669-1:2018 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053431054

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.045

PRODUCT NET WEIGHT
0.04

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053420324

UNITS CONTAINED PACKAGING
5

PACKAGING HEIGHT
105

PACKAGING WIDTH
210

PACKAGING LENGTH
115

PACKAGING MEASUREMENT UNIT
MMT

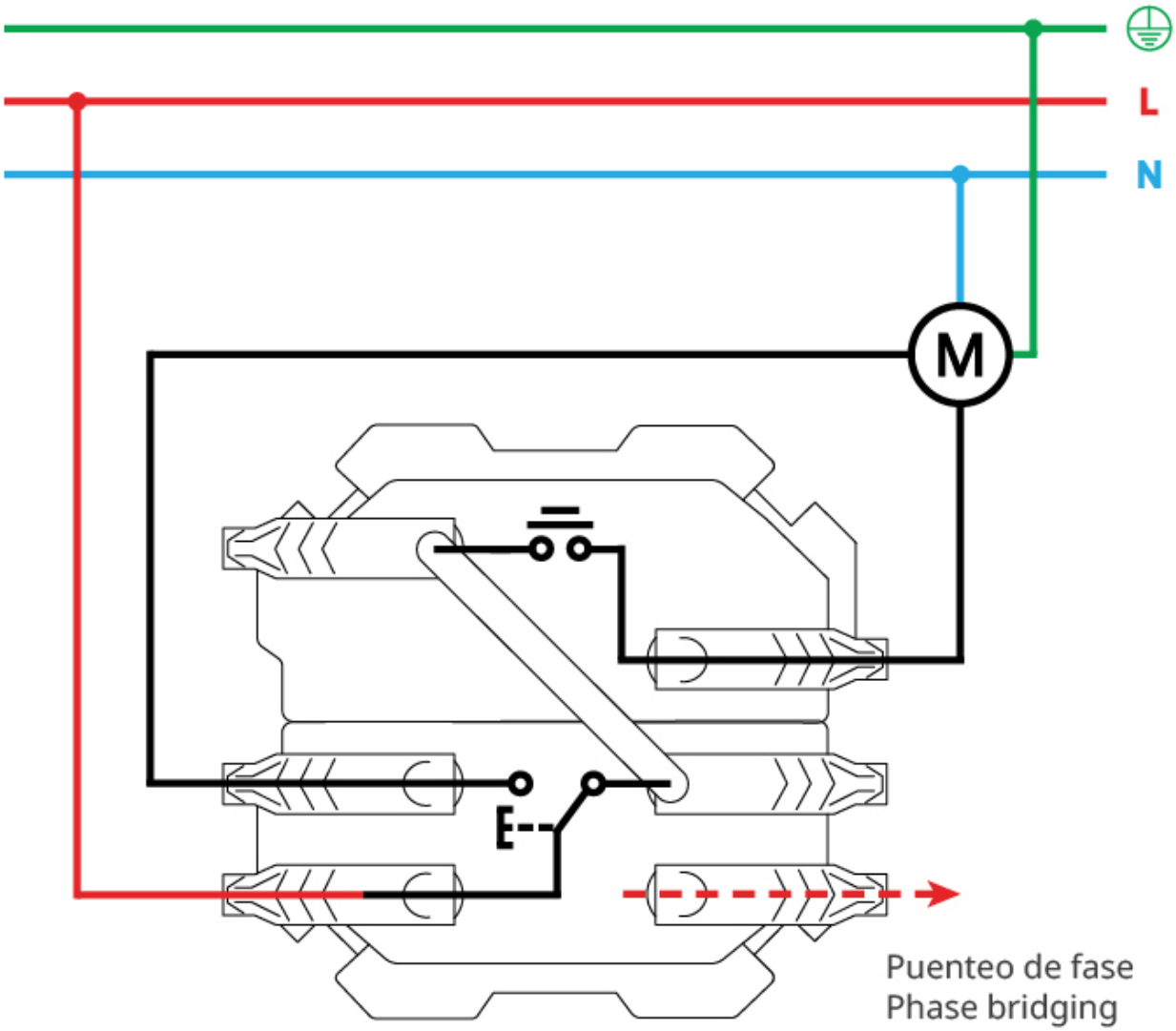
PACKAGING VOLUME
2509312

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.345

PACKAGING NET WEIGHT
0.2

PACKAGING WEIGHT UNIT
KGM


L
N
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E
Puenteo de fase
Phase bridging