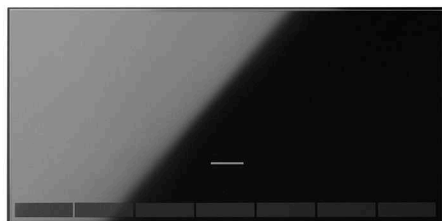


Simon iO key for dimmer switch gloss black Simon 100

REF. 10002020-138



BASIC INFORMATION

DESCRIPTION

The Simon iO switch for the dimmable switch of the Simon 100 collection allows you to turn the light on or off thanks to a soft touch. It is presented in glossy black, a discreet colour perfect for any room, and its manufacture has the PMMA material with thermoplastic base, which, together with an IP protection of 20 (the maximum possible), gives it a great capacity for resistance and durability.

Its installation must be done horizontally. For proper maintenance, the ideal is to install it in environments between 0 and 40°C during its operation, while its storage must respect the interval between -25 and 75°C. In addition, it is advisable to clean it with a soft cloth dampened in soapy water, avoiding the use of abrasive cleaners that have chlorine between their components. Following these cleaning guidelines, the switch will last much longer in your home.

It is a device that presents a type of power supply that occurs from mechanism, which has 7 LEDs and that follows the Z-wave protocol, occupying half an element. For its implementation, directive 2011/65 / UE RoHS + directive 2014/53 / UE RED + EN 50581: 2012 + EN 60669-2-5: 2016 + ETSI-300-220-2 v2.4.1 have been followed.

FINISH

Gloss black

COMPATIBILITY

Simon 100 mechanisms

ETIM CLASS

EC000011

MATERIAL

Plastic

PACKAGING CONTENTS

Rocker

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

NUMBER OF POSSIBLE ELEMENTS

Half element

INDICATOR FUNCTION

No

CONNECTIVITY PROTOCOL

Z-wave

IP RATING

IP20

MAINTENANCE

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

OPERATING TEMPERATURE RANGE (°C)

0 - 40 °C

STORAGE TEMPERATURE RANGE (°C)

-25 - 75 °C

VERSION

Single

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION

Horizontal

INSTALLATION TYPE

Suitable for flush mounting

REGULATIONS

REGULATIONS

Directive 2011/65/UE RoHS + Directive 2014/53/UE RED + EN 50581:2012 + EN 60669-2-5:2016 + ETSI-300-220-2 v2.4.1

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053146620

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8421053146620

PACKAGING VOLUME

65122.2

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

25.3

PACKAGING GROSS WEIGHT

0.25

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

36

PACKAGING NET WEIGHT

0.032

UNITARY PACKAGING GROSS
WEIGHT

0.032

PACKAGING LENGTH

71.5

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

0.032