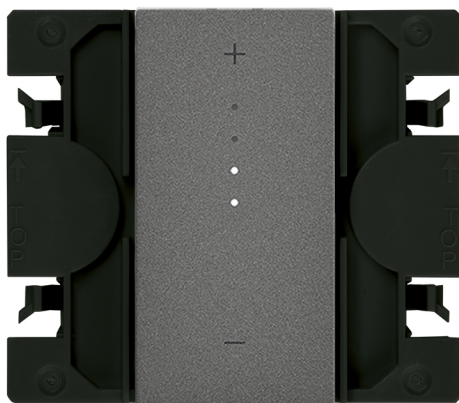


Simon iO electronic dimmer switch LED strip (PWM) with slender rocker titanium Simon 270

REF. 21001314-096



BASIC INFORMATION

FINISH

Matt titanium

MATERIAL

Thermoplastic

PACKAGING CONTENTS

Dimmer switch and instruction sheet

SYMBOL

"+/-"

COMPATIBILITY

Simon 270 frames

ETIM CLASS

EC000025

REMARKS

All you need to do is add the power supply, with no need for other external elements (pads, push buttons switches, controllers, etc.).

TECHNICAL INFORMATION

AVAILABLE MARKET CE	LATCH TYPE Electric	POWER SUPPLY (V~) 12-24 Vdc
CABLE SECTION ADMITTED (MM) From 1,5 to 2,5 mm	MAINTENANCE Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.	RAL 9007
NUMBER OF POSSIBLE ELEMENTS 1 element	TYPE OF MECHANISM Pivoting	STORAGE TEMPERATURE RANGE (°C) -25 - 50 °C
INDICATOR FUNCTION Yes	OPERATING TEMPERATURE RANGE (°C) 0 - 40 °C	VOLTAGE (V~) 12/24 Vdc
IP RATING IP20		

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM) 7	INSTALLABLE IN FLUSH MOUNT JUNCTION BOX Universal	INSTALLATION TYPE Suitable for flush mounting
	INSTALLATION DIRECTION Horizontal	TYPE OF TERMINAL CONNECTION - FUNCTION 1 Screw

REGULATIONS

REGULATIONS

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

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053277706

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8421053277706

PACKAGING VOLUME

242000

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

80

PACKAGING GROSS WEIGHT

0.082

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

55.5

PACKAGING NET WEIGHT

0.071

UNITARY PACKAGING GROSS
WEIGHT

0.082

PACKAGING LENGTH

55.5

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

0.071



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