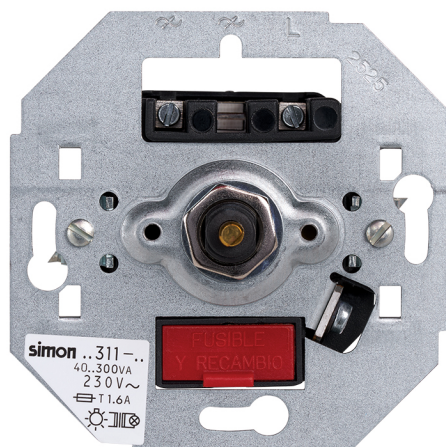


Rotary light regulator-switch from 40 to 300 W/VA Simon 75

REF. 75311-39



BASIC INFORMATION

DESCRIPTION

Light regulator-switch with rotary operation from 40 to 300 W/VA of the Simon 75 series. For its proper functioning, it requires a power supply of 250 V~. Categorizado in the "regulator - switch" section due to its rotary control for light intensity. The type of installation is carried out through terminal connection by screw. For its correct operation, it is not possible to connect two different electronic voltage regulators to the same circuit. The Simon 75 series is characterized by its easy installation, as demonstrated by this element, suitable for surface and flush mounting with astonishing ease during installation. It also requires a minimum power of 40 W and supports a maximum of 300 W. Its manufacturing has been carried out with metallic components with thermoplastic insulation and halogen-free, thus the element complies with current regulations.

MATERIAL

Plastic, Metal

COMPATIBLE WITH MECHANICAL 2-WAY/CROSSOVER SWITCH

No

COMPATIBLE WITH MECHANICAL SWITCH

No

COMPATIBILITY

Marcos Simon 27 Play, Simon 27 Scudo, Simon 27, Simon 31, Simon 44 Aqua, Simon 75, Simon 82 Detail, Simon 82 Nature, Simon 82 Concept, and Simon 85.

COMPATIBLE WITH 230V INCANDESCENT AND HALOGEN LAMPS (W)

40 -300 W

PACKAGING CONTENTS

Dimmer and instruction sheet

ETIM CLASS

EC000025

COMPATIBLE WITH MECHANICAL PUSH BUTTON

No

REMARKS

In the same circuit, two electronic voltage regulators cannot be connected.

TECHNICAL INFORMATION

AVAILABLE MARKET CE	COMPATIBLE WITH FLUORESCENT LAMPS WITH 1- 10V DIMMABLE ELECTRONIC BALLAST	MINIMUM POWER (W) 40
ACOUSTIC FUNCTION No	No	MONOBLOCK Yes
CABLE SECTION ADMITTED (MM) From 1,5 to 2,5 mm	COMPATIBLE WITH FLUORESCENT LAMPS (VA) No	COMPATIBLE WITH MOTORS (VA) No
NUMBER OF CONTACTS 3	FREQUENCY 50 Hz	NOMINAL VOLTAGE (V~) 230 V~
NUMBER OF CONTROLLABLE CIRCUITS 1	INDICATOR FUNCTION No	OPERATING TEMPERATURE RANGE (°C) 0 - 40 °C
COMPATIBLE WITH HALOGENS WITH ELECTROMAGNETIC TRANSFORMER (W) 200 W	IP RATING IP20	POWER SUPPLY (V~) 230 V~
COMPATIBLE WITH ELECTRONIC AUXILIARY No	LINKABLE No	RECESS DIMENSION (MM) 40
COMPATIBLE WITH HALOGENS WITH ELECTRONIC TRANSFORMER (W) No	COMPATIBLE WITH LOW CONSUMPTION (W) No	STORAGE TEMPERATURE RANGE (°C) 20 - 75 °C
NUMBER OF POSSIBLE ELEMENTS 1 element	MAXIMUM POWER (W) 300	VERSION Single
	MAXIMUM QUANTITY PER CIRCUIT 1	VOLTAGE (V~) 230 V~
	TYPE OF MECHANISM Rotary	NUMBER OF WIRES 2

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)

5

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION TYPE

Suitable for surface and flush
mounting

CLAW

Included

INSTALLATION DIRECTION

Horizontal, Vertical

TYPE OF TERMINAL

CONNECTION - FUNCTION 1

Screw

REMOVAL OF COVER

Only with tool

REGULATIONS

REGULATIONS

Dir. 2014/35/UE LVD | Dir. 2014/30/UE EMC | Dir. 2011/65/UE RoHS + post. mod. | EN 60669-2-1:2004 | EN 60669-2-1:2004 A1:2009 | EN 60669-2-1:2004 A12:2010 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053038536

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

0.13

PRODUCT NET WEIGHT

0.13

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053038536

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

57

PACKAGING WIDTH

76

PACKAGING LENGTH

76

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

329232

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

0.13

PACKAGING NET WEIGHT

0.13

PACKAGING WEIGHT UNIT

KGM

