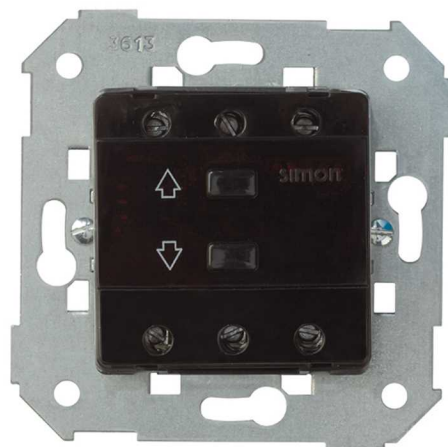


Infrared blinds receiver 700W/VA

REF. 75358-39



BASIC INFORMATION

DESCRIPTION

Blind infrared receiver 700 W / VA of the Simon 75 Series and that operates with a power of 230 V and which has a type of screw clamping. It works by pulsation and its type is electrical latching. This shutter receiver offers the possibility of centralized control via double reference push-button switch for blinds (75331-39), IR receiver for blinds (7358-39) and / or Simon Vox.2 (81033-39) It supports a cable section of 1.5 to 2.5 mm with a stripped 7 mm, approximately, and is a perfect for receiver installed in rooms with a temperature between 0 and 50°C. The receiver has been designed according to the regulations UNE -s 60669-2-1: 2005 + A1: 2010 + A12: 2011 and manufactured with metal components with thermoplastic insulation and halogen-free. With this receiver of the Simon 75 series, you will be able to control to perfection your blind.

COMPATIBILITY

Simon 27 Play, Simon 27 Neos,
Simon 27 Scudo, Simon 27,
Simon 28, Simon 31, Simon 44
Aqua, Simon 75, Simon 82 Detail,
Simon 82 Nature, Simon 82 and
Simon 88 frames

PACKAGING CONTENTS

IR blinds receiver and instruction
sheet

ETIM CLASS

EC000928

REMARKS

Possibility of centralised control using double push-button switch for blinds (75331-39), IR receiver for blinds(75358-39) and/or Simon Vox.2 (81033-39)

TECHNICAL INFORMATION

AVAILABLE MARKET CE	INDICATOR FUNCTION No	RELAY OUTPUT CURRENT (A) 700 VA
CABLE SECTION ADMITTED (MM) From 1,5 to 2,5 mm	IP RATING IP20	STORAGE TEMPERATURE RANGE (°C) -20 - 85 °C
NUMBER OF CONTACTS 6	LATCH TYPE Electric	VERSION Single
NUMBER OF CONTROLLABLE CIRCUITS 1	MAXIMUM QUANTITY PER CIRCUIT No limitation	NUMBER OF WIRES 4
NUMBER OF POSSIBLE ELEMENTS 1 element	OPERATING TEMPERATURE RANGE (°C) 0 - 50 °C	
FREQUENCY 50 - 60 Hz	POWER SUPPLY (V~) 230 V~	

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM) 6	INSTALLABLE IN FLUSH MOUNT JUNCTION BOX Universal	INSTALLATION TYPE Suitable for surface and flush mounting
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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

8421053058862

PRODUCT NET WEIGHT

0.11

PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING VOLUME

329232

UNITARY PACKAGING WIDTH

0

PACKAGING EAN

8421053058862

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING LENGTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING GROSS WEIGHT

0.11

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

57

PACKAGING NET WEIGHT

0.11

UNITARY PACKAGING VOLUME UNIT

MMQ

PACKAGING WIDTH

76

PACKAGING WEIGHT UNIT

KGM

UNITARY PACKAGING GROSS WEIGHT

0.11

PACKAGING LENGTH

76