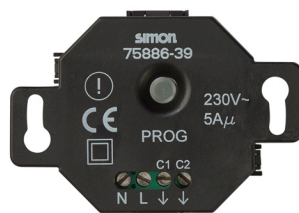


## RF receiver mechanism for blinds

REF. 75886-39



### BASIC INFORMATION

#### DESCRIPTION

Technology is part of our day-to-day life in any of the functions we perform. The latest innovations have been incorporated into our way of communicating, our methods for carrying out a job or in the way we enjoy our leisure. The technology has also reached the mechanisms that make up the different elements of our homes and companies. For example in the new shutter systems, such as the radio frequency receiver mechanism for wireless shutters of the Simon 82 series, this device allows you to control blinds is individual and / or centralized command from one to fifteen emitting points and, most importantly, without the need of cabling. It also uses the latest technology (interface 868 Mhz) ensuring reliability, good operation and excellent reception level, without interference when passing the signal through the walls. All with the best value for money, a feature that is the hallmark of all products included in the wide range of Simon.

#### COMPATIBILITY

Simon 75, Simon 82 Detail, Simon 82 Nature and Simon 82 frames

#### PACKAGING CONTENTS

RF blinds receiver and instruction sheet

#### REMARKS

Allows individual or centralised control of blinds. Allows up to 15 transmitters 75888-39

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### IP RATING

IP20

### RELAY OUTPUT CURRENT (A)

550 VA

### CABLE SECTION ADMITTED (MM)

From 1,5 to 2,5 mm

### LATCH TYPE

Electric

### STORAGE TEMPERATURE RANGE

(°C)

-10 - 70 °C

### NUMBER OF CONTACTS

4

### OPERATING TEMPERATURE

RANGE (°C)

0 - 55 °C

### NUMBER OF WIRES

4

### NUMBER OF CONTROLLABLE CIRCUITS

1

### POWER SUPPLY (V~)

230 V~

## INSTALLATION AND MAINTENANCE

### CABLE STRIPPING NECESSARY (MM)

8

### INSTALLATION TYPE

Suitable for surface and flush  
mounting

## REGULATIONS

### REGULATIONS

Directive 2011/65/UE RoHS + Directive 2014/53/UE RED + EN 50364:2010 + EN 50581:2012 + EN 60669-2-1:2004 + EN 60669-2-1:2004 A1:2009 + EN 60669-2-1:2004 A12:2010 + ETSI EN 300 330 V2.1.1. + ETSI EN 301 489-3 V2.1.1.

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053069363

### PRODUCT NET WEIGHT

0.085

### PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING VOLUME

0.329

### UNITARY PACKAGING WIDTH

0

### PACKAGING EAN

8421053069363

### PACKAGING VOLUME UNIT

DMQ

### UNITARY PACKAGING LENGTH

0

### UNITS CONTAINED PACKAGING

1

### PACKAGING GROSS WEIGHT

0.085

### UNITARY PACKAGING VOLUME

329232

### PACKAGING HEIGHT

57

### PACKAGING NET WEIGHT

0.085

### UNITARY PACKAGING VOLUME UNIT

MMQ

### PACKAGING WIDTH

76

### PACKAGING WEIGHT UNIT

KGM

### UNITARY PACKAGING GROSS WEIGHT

0.085

### PACKAGING LENGTH

76