

## Plate for electronic rotary voltage regulator up to 1000W/VA ivory Simon 75

REF. 75035-31



## BASIC INFORMATION

### DESCRIPTION

Plate for the electronic rotary voltage regulator of the Simon 75 series is available in 3 finishes, it is recommended to choose a frame with the same baseboard colour as the selected plate. The plate for the electronic voltage regulator is of individual version, this model of plate for regulator includes 1 element, but does not contain any module or signaling function. The limit of the recommended temperature range is from 5°C to 40°C reaching maximum temperatures of -25 to 50°C. It is suitable for installations in surface mounting or flush mounting. The electronic rotary regulator with plate installation applies the regulation UNE-EN 60669-1: 2002 + A1: 2003 + A2: 2009. The main manufacturing material is thermoplastic, with a plastic ivory finish. The for the regulator plate can support up to 1000W / VA. For the correct maintenance of the plate it is recommended to use a soft cloth slightly moistened in soapy water for the electronic regulator plate does not include any engraving.

#### FINISH

Ivory

#### MATERIAL

Thermostable

#### PACKAGING CONTENTS

Plate

#### SYMBOL

Without engravings

#### COMPATIBILITY

Simon 75 mechanisms

#### ETIM CLASS

EC000011

### REMARKS

Available in 3 finishes. It is recommended to choose a frame with a base the same colour as the selected rocker.

## TECHNICAL INFORMATION

#### AVAILABLE MARKET

CE

#### IP RATING

IP20

#### OPERATING TEMPERATURE RANGE (°C)

5 - 40 °C

#### NUMBER OF POSSIBLE ELEMENTS

1 element

#### MAINTENANCE

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

#### STORAGE TEMPERATURE RANGE (°C)

-25 - 50 °C

#### INDICATOR FUNCTION

No

#### VERSION

Single

## INSTALLATION AND MAINTENANCE

### INSTALLATION DIRECTION

Horizontal, Vertical

### INSTALLATION TYPE

Suitable for surface and flush mounting

## 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 PACKAGING HEIGHT

0

### PRODUCT NET WEIGHT

0.026

### PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING WIDTH

0

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING VOLUME

777852

### UNITARY PACKAGING LENGTH

0

### PACKAGING EAN

8421053029589

### PACKAGING VOLUME UNIT

MMQ

### UNITARY PACKAGING VOLUME

777852

### UNITS CONTAINED PACKAGING

5

### PACKAGING GROSS WEIGHT

0.13

### UNITARY PACKAGING VOLUME UNIT

MMQ

### PACKAGING HEIGHT

62

### PACKAGING NET WEIGHT

0.13

### UNITARY PACKAGING GROSS WEIGHT

0.026

### PACKAGING WIDTH

82

### PACKAGING WEIGHT UNIT

KGM

### PACKAGING LENGTH

153