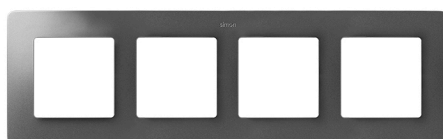


**Frame for 4 cold aluminium elements Simon 82 Detail  
Original white base**

REF. 8200640-093



## BASIC INFORMATION

### DESCRIPTION

Frame for 4 elements finished in cold aluminium colour and socket in white of the Simon 82 Detail Original series. The Original range consists of whites, graphite and guinea pigs, although it allows multiple combinations, giving the set of an identity of its own. Specifically, this article is manufactured in thermoplastic (the socket) and in metallized thermoplastic (the frame) in compliance with the regulation. It is suitable for flush mounting and measures 93x306 mm It is characterized by a high thermal resistance, although it is advisable to install it in environments where the temperature is between 5 and 40°C, the ideal thing is to combine the frame with rockers and covers with a cold aluminium finish for a better result. With regard to its maintenance, you can clean the piece with a soft and dry cloth and give light passes. The Simon 82 Detail Original series and is perfect for those environments that are looking for a distinctive touch.

### FINISH

Aluminium/White

### COMPATIBILITY

Simon 75, Simon 77 and Simon 82 mechanisms

### PACKAGING CONTENTS

Frame with 4 elements

### MATERIAL

Plastic

### ETIM CLASS

EC000007

### REMARKS

It is recommended to use the cold aluminium finish for rockers and covers.

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### AVAILABLE IN

1, 2, 3 and 4 elements

### IP RATING

IP20

### MAINTENANCE

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

### OPERATING TEMPERATURE RANGE (°C)

5 - 40 °C

### STORAGE TEMPERATURE RANGE (°C)

-25 - 50 °C

### VERSION

4 elements

## INSTALLATION AND MAINTENANCE

**INSTALLABLE IN FLUSH MOUNT  
JUNCTION BOX**  
Universal

**INSTALLATION DIRECTION**  
Vertical and horizontal

**INSTALLATION TYPE**  
Suitable for flush mounting

## REGULATIONS

### REGULATIONS

Dir. 2014/35/UE LVD | EN 60669-1:2018

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053118412

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING HEIGHT

0

### PACKAGING EAN

8421053118412

### PACKAGING VOLUME

385320

### UNITARY PACKAGING WIDTH

0

### UNITS CONTAINED PACKAGING

1

### PACKAGING VOLUME UNIT

MMQ

### UNITARY PACKAGING LENGTH

0

### PACKAGING HEIGHT

12

### PACKAGING GROSS WEIGHT

0

### UNITARY PACKAGING VOLUME

0

### PACKAGING WIDTH

95

### PACKAGING NET WEIGHT

0.16

### UNITARY PACKAGING GROSS WEIGHT

0.16

### PACKAGING LENGTH

338

### PACKAGING WEIGHT UNIT

GRM

### PRODUCT NET WEIGHT

0.16