

## Metal mini tower with 3 heights and 1 side for 6 elements stainless steel Simon 500 Cima

REF. 52510213-036



## BASIC INFORMATION

### DESCRIPTION

Simon, through its 500 Cima range, brings solutions comprehensive for large spaces, or places where the cabling must necessarily be by the floor. For this purpose, it has created this line of mini-towers 500 Cima metal housings, which are required for all the installations that require. Are housings floor box for installation in surface-mounted on raised or concrete floor for mechanisms of electrical, voice, data and multimedia (VDM) for the tertiary sector. As in all its ranges, focus the simplicity and speed and ease of installation, Simon requires the use of fewer and fewer tools. It also comes with all accessories and small items needed for immediate installation. Maximum robustness: The metal structure in stainless steel and anodised aluminium, together with plastic trims, provides a balance between strength and appearance. Allows direct anchoring to the floor without the need for baseboards. Elements Simon fixed to the floor. It is a metal Mini-tower with 3 heights, 1 side for 6 elements stainless steel. Range Simon 500 Cima. Dimensions 235,5 x 221 x 68 mm metal finish of Stainless steel. To extract the installation means no tools.

### FINISH

Metal

### MATERIAL

Stainless steel

### COMPATIBILITY

Simon 500 Cima and Simon 27  
Play/Simon K45 mechanisms  
(using an adaptor)

### PACKAGING CONTENTS

Metal mini tower, metal partition  
wall, ground connection cable,  
fixing studs, screws and  
installation manual

### ETIM CLASS

EC001941

### REMARKS

The frame holders include linkable parts that form blocks, allowing the electrical part to be separated from the voice and data part for ease of maintenance

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### PROTECTION AGAINST DIRECT ACCESS OF CONTACTS

No

### PROTECTION AGAINST ENTRY OF DUST AND SMALL OBJECTS

Yes, thanks to the inclusion of protective foam

### AVAILABLE IN

1 and 2 sides

### MAX TEMP DURING CONSTRUCTION WORK (°C)

+60 °C

### ELECTROMAGNETIC IMMUNITY FOR VDM WIRING

Secured by installing the metal partition wall in the housings fitted into the box for this purpose.

### IK CLASSIFICATION

08

### IP RATING

IP4X

### KIT AVAILABILITY

Yes

### MAINTENANCE

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

### TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 120° C

### NUMBER OF MODULES

6

### VERSION

1 side

## INSTALLATION AND MAINTENANCE

### REMOVAL OF COMPONENTS

Only with tool

### TYPE OF FASTENING

Using the screws supplied

### REMOVAL OF THE FRAME

Only with tool

### INSTALLATION DIRECTION

Vertical

### INSTALLATION TYPE

Suitable for installing in any floor type, raised or concrete

### SCREWS REQUIRED FOR FLOOR FIXING

4

## REGULATIONS

### REGULATIONS

Directive 2014/35/UE LVD + EN 50085-2-4:2009

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053099308

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WIDTH

0

### UNITARY PACKAGING LENGTH

0

### UNITARY PACKAGING VOLUME

0

### UNITARY PACKAGING GROSS WEIGHT

1.611

### PRODUCT NET WEIGHT

1.611

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING EAN

8421053099308

### UNITS CONTAINED PACKAGING

1

### PACKAGING HEIGHT

67

### PACKAGING WIDTH

168

### PACKAGING LENGTH

272

### PACKAGING MEASUREMENT UNIT

MMT

### PACKAGING VOLUME

3.062

### PACKAGING VOLUME UNIT

DMQ

### PACKAGING GROSS WEIGHT

0

### PACKAGING NET WEIGHT

1.611

### PACKAGING WEIGHT UNIT

KGM

