

**Metal mini tower kit with 3 heights and 1 side with 1  
double socket, 1 dual UPS and 2 plates for 1 RJ45 graphite  
Simon 500 Cima**

REF. 52516302-036



## BASIC INFORMATION

### DESCRIPTION

This complete kit is part of the Simon 500 Cima range, and comes in an innovative graphite colour that endow of modernity and, at the same time, elegance to the room of the home, premises or office is placed. The kit consists of a metal mini-tower with 3 heights with a side with capacity to provide energy to elements of up to 16 A and 250 volts. Its measures are 235,5 x 221 millimetres and 68 millimetres of depth. In addition to the mini-tower, the package includes a double socket, 2 plates for 1 RJ45 and an uninterruptable power supply system double UPS. This system allows the operation of the mini-tower for a limited time even if there is a power outage. The product can be installed easily and allows you to do it in any type of floor, be it in concrete or raised floor, making it very versatile. The centre of the mini-tower include linkable parts that make blocks, allowing separation of the electrical part from the voice and data part for easier maintenance. It is a product made in stainless steel, so that has great resistance and extra hardness, which increases its safety and extends its service life.

### FINISH

Metal

### PACKAGING CONTENTS

Configured mini tower, metal  
partition wall, ground  
connection cable, screws and  
installation manual

### ETIM CLASS

EC001941

### MATERIAL

Stainless steel

### 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

### CABLE SECTION ADMITTED (MM)

From 1,5 to 2,5 mm

### 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 side

### NUMBER OF CONNECTIONS PER TERMINAL

1 terminal connection for click terminal connection system and 2 terminal connections for screw terminal connection system

### COMPATIBLE WITH CONNECTORS

Simon®, AMP netconnect® Standard 110, SL110, SL Tool-less, 216000 and 216005, Brand-Rex®, ADC Krone® KM8 Keystone, BeldenCDT® Giga Flex Keystone, Ersys®, General Cable®, Molex®, Panduit® Netkey, Ortronics® Clarity TechChoice Keystone, Rit® and other manufacturers with Keystone snap-fit system.

### NUMBER OF CONNECTORS

2

### RJ45 CONNECTORS

Not included

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

+60 °C

### DUST SHUTTER

Yes

### ELECTROMAGNETIC IMMUNITY FOR VDM WIRING

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

### FORMAT

Schuko

### IK CLASSIFICATION

08

### INDICATOR FUNCTION

Yes

### CURRENT (A)

16 A

### IP RATING

IP4X

### LED CONSUMPTION INDICATOR (mA)

0.55

### 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

### TYPE OF MECHANISM

Insertion

### NUMBER OF MODULES

6

### NUMBER OF PLATES

2 voice and data plates

### PLATE TYPE

Flat

### RJ45 ADAPTOR MODULE

Included in voice and data plates

### SNAP-FIT RJ45 PLATES

Keystone I, Keystone II and Systimax

### SNAP-FIT TYPE

Keystone I, Keystone II and Systimax

### NUMBER OF SOCKETS

1 double socket for standard current circuit and 1 double socket for stable current circuit

### VERSION

1 side

## INSTALLATION AND MAINTENANCE

### REMOVAL OF COMPONENTS

Only with tool

### REMOVAL OF COVER

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

### REMOVAL OF THE PLATE

Only with tool

### SCREWS REQUIRED FOR FLOOR FIXING

4

### REMOVAL OF THE SOCKET

Only with tool

### TYPE OF TERMINAL CONNECTION - FUNCTION 1

1 click connection (1 click®)

### NUMBER OF TERMINALS

3 inputs and 3 outputs

## REGULATIONS

### REGULATIONS

Directive 2014/35/UE LVD + Directive 2011/65/UE RoHS + EN 50085-2-4:2009 + EN 50173-1:2011 + EN 50581:2012 + IEC 60884-1 Ed 3.2

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053100783

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WIDTH

0

### UNITARY PACKAGING LENGTH

0

### UNITARY PACKAGING VOLUME

0

### UNITARY PACKAGING GROSS WEIGHT

1.855

### PRODUCT NET WEIGHT

1.855

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING EAN

8421053100783

### 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

1.855

### PACKAGING WEIGHT UNIT

KGM

