

Basic metallic IP40 and IK10 box 2 German outlets with keys, combined auto-differential 16A and Modbus energy metre

REF. 0602142-039



BASIC INFORMATION

FINISH

Aluminium

PACKAGING CONTENTS

Box and instruction sheet

COMPATIBILITY

Simon 500 CIMA mechanisms

ETIM CLASS

EC002883

REMARKS

Tests have been carried out with the German connector (EEC 7/4) to guarantee a charge of 8 hours a day with an intensity of 16A.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

CURRENT (A)

16 A

OPERATION OF THE OUTLET(S)

Simultaneous

CABLE SECTION ADMITTED (MM)

2,5 to 6 mm

IP RATING

IP40

POWER RANGE (KW)

3.6 kW

TYPE OF CONNECTION

External (via protected terminal connections)

TYPE OF LINE

Single-phase

TYPE OF PROTECTION

Magnetothermal differential, overcurrent and short circuits

ELECTRICITY METER

Yes

OPERATING TEMPERATURE RANGE (°C)

-20 - 60 °C

STORAGE TEMPERATURE RANGE (°C)

25 - 70 °C

EMERGENCY STOP

No

OTHER FEATURES

Con acceso por tapa + llave; Con medidor de energía; Con protección eléctrica

TIME PROGRAMMING

No

FREQUENCY

50 Hz

NUMBER OF OUTLETS

2

TOLERANCE (%)

10

IK CLASSIFICATION

10

INSTALLATION AND MAINTENANCE

DISASSEMBLY REQUIRED

0

INSTALLATION TYPE

Suitable for surface mounting (4 bolts)

REGULATIONS

EV READY CERTIFICATION

No

ZE READY CERTIFICATION

No

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053202364

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

3.7

PRODUCT NET WEIGHT

3.7

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053202364

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

134

PACKAGING WIDTH

221

PACKAGING LENGTH

299

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

8854586

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

3.7

PACKAGING NET WEIGHT

3.7

PACKAGING WEIGHT UNIT

KGM