

Schuko socket outlet 16A 250V~ with safety device and quick terminal connection red Simon K45

REF. K11/6



BASIC INFORMATION

DESCRIPTION

Esta base de enchufe Simon K45 disponible en color rojo está realizada en plástico y en formato Schuko. Su tipo de embomamiento es a tornillo y tiene una intensidad de 16A y un voltaje de 250 V. Además, cuenta con dos módulos y te ofrece la posibilidad de enlazar directamente bases de enchufe, sin tener la necesidad de tener que pelar ni trenzar los cables, gracias a la referencia AC11. El Simon K45 en color rojo presenta además una inclinación de 45 grados para ofrecerte una alta densidad de conexión y también incluye un obturador de protección que impide el contacto con las partes vivas del enchufe. La gama SImon K45, además de bases de enchufe, cuenta con cajas de suelo, teleblock, cajas de pared, cajas de suelo estancas IP&&, minicolumnas, columnas y ofiblock (Plus, Compact y Line) para que así puedas utilizarla en las diferentes instalaciones eléctricas de tu hogar.

FINISH

Red

COMPATIBILITY

Simon K45 enclosures for installation in the wall, floor, ceiling and furniture and Simon 500 Cima enclosures (need to be combined with the K45 to 500 Cima adaptor ref.50012088-03X)

PACKAGING CONTENTS

Socket plug with trim cover and installation manual

ETIM CLASS

EC000125

REMARKS

Ability to link socket plugs directly without stripping or twisting cables, with article No. AC11

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

INSULATION RESISTANCE (V-MΩ)

>5M? At 500 V

NUMBER OF MODULES

2 modules

CABLE SECTION ADMITTED (MM)

1,5 to 2,5 mm

CURRENT (A)

16 A

MONOBLOCK

No

NUMBER OF CONNECTIONS PER TERMINAL

2 connections per terminal

IP RATING

IP20

NOMINAL VOLTAGE (V~)

250 V~

DIELECTRIC STRENGTH

Without perforation or
contournement with 2000 V at
50H during 1 minute

LINKABLE

Yes, using accessory AC11

RAL

3002

FORMAT

Schuko

MAINTENANCE

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

NUMBER OF SOCKETS

1

VERSION

Single

HEAT RESISTANCE (°C)

+125°C (according rule IEC
60695-10-2)

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 a 60° C

INDICATOR FUNCTION

No

TYPE OF MECHANISM

Insertion

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)

12

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal, specific Simon K45
and specific Simon 500 Cima
using adaptor ref.50012088-03X

REMOVAL OF THE SOCKET

Only with tool

EXTINGUISHING (°C)

+850 °C / 30 seconds (GWFI in
accordance with standard IEC
60695-10-2)

INSTALLATION DIRECTION

Vertical according to the
direction of the mechanisms

TYPE OF TERMINAL CONNECTION - FUNCTION 1

Fast

INSTALLATION TYPE

Suitable for surface and flush
mounting

NUMBER OF TERMINALS

2 inputs and 3 outputs

REGULATIONS

REGULATIONS

Dir. 2011/65/UE RoHS + post. mod. | EN IEC 63000:2018 | IEC 60884-1 Ed. 3.2 | UNE 20315-1-1:2017 | UNE 20315-1-2:2017 | DS 60884-2-D1:2023

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT

0

PRODUCT NET WEIGHT

0.052

PACKAGING MEASUREMENT

UNIT

MMT

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING WEIGHT

UNIT

KGM

PACKAGING VOLUME

1212505

UNITARY PACKAGING LENGTH

0

PACKAGING EAN

8421053122907

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING VOLUME

121251

UNITS CONTAINED PACKAGING

10

PACKAGING GROSS WEIGHT

0.6

UNITARY PACKAGING VOLUME

UNIT

MMQ

PACKAGING HEIGHT

49

PACKAGING NET WEIGHT

0.52

UNITARY PACKAGING GROSS

WEIGHT

0.052

PACKAGING WIDTH

101

PACKAGING WEIGHT UNIT

KGM

PACKAGING LENGTH

245