



41527103

SCHUKO soc.out. overvoltage prot., lab. field, screw term., K.5, al. matt lacq.

Technical properties

Architecture

Design according to DIN 49440

Configuration

Number of modules 1

Controls and indicators

Message with acoustic fault signal

Main electrical features

Nominal voltage 250 V

Rated voltage 250 V AC

Frequency 50/60 Hz

Rated current 16 A

Voltage

Overvoltage protection according to EN 61643 and VDE 0675-6-11

Electric current

Rated current 16 A

Dimensions

Insertion depth 32 mm

Cover, door

Cover Central cover plate

Materials

Colour of design line aluminium

Material / workmanship lacquered

Surface appearance matt

Installation, mounting

Installation mode with spreader claws

Connection

Connection terminals according to IEC 60884-1

Connection terminals according to VDE 0620-1

Type of connection with screw terminals

Equipment

Lighting with indicator LED for On/Error

Use cases

Application

Security and safety systems

Use

Differentiation characteristic 1 - Sales

with labelling field

Differentiation characteristic 3 - Sales

Screw terminals

Safety

Protection

without enhanced contact protection

With enhanced contact protection

No

Identification

Main design line

Berker K.5

Instructions

Information text

Labelling field height arranged for P-touch strips 6 mm.