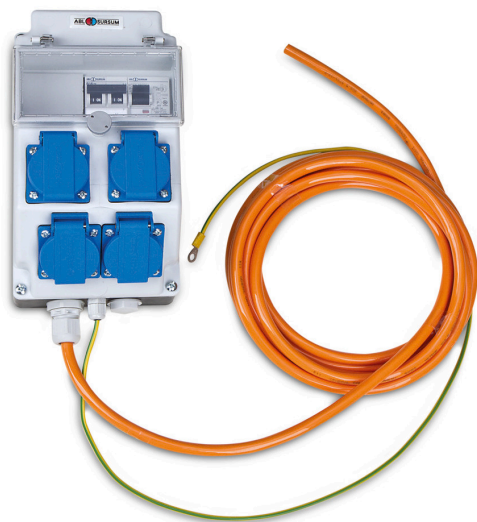


4-way socket combination with RCD switch

Material no.: 6000001811 | Matchcode: EL STKO FILS BGVA3 | EAN code: 4045294237974



- » ready for connection and single piece tested acc. to EN 60439-1
- » Protection class IP44 (splash water protection)
- » Protection class I
- » Rated current: max.16A - Rated voltage: 230V 50Hz
- » Rating load factor: 0.25 - Connection cable: 3.6kVA

Dimensions

External dimensions: 375 x 290 x 250 mm

Technical details

Weight: 2,46 kg
IP Protection: 44
Voltage in volts: 230 AC
230

Conformity

EMC Compliant: Yes
WEEE-No.: DE 54480074

4-way socket combination with RCD switch

Material no.: 6000001811 | Matchcode: EL STKO FILS BGVA3 | EAN code: 4045294237974

Description

In the socket combinations there is a fault-current circuit breaker, 2 circuit breakers and 4 shockproof sockets integrated and already connected for application. The pre-configured and tested socket combinations enable you to install them quickly and simply in your vehicle meaning you have a power supply for any job, directly on-site. It goes without saying that the practical socket combinations fulfil the requirements of the BGV A3 (VBG4, BGV A2, TRBS1201) also taking the VDE 0100-717 into account.

- ready for connection and single piece tested acc. to EN 60439-1
- Protection class IP44 (splash water protection)

Protection class I

- Rated current: max.16 A
- Rated voltage: 230 V 50 Hz
- Rated load factor: 0,25
- Connection power: 3,6 kVA
- Dimensions without cable connection L = 245 mm; B=138 mm; H=135 mm

Installation and use in or outside the vehicle is only allowed after testing and compliance with the required intended purpose.

We reserve the right to make changes in the interest of technical progress, as well as correcting printing errors and mistakes. Pictures are similar, decorative material not included. With the publication of this data sheet, previous editions lose their validity. Version: 21.12.2023