



Configuration Example

Suspension and wall-mounted distribution boxes

Solid Rubber Housing
Series
TRIER

Number

Output

Sockets

Fuse
Protection or
EquipmentResidual Current
Circuit Breaker
RCD Type AEntry
Screw Size

Order No.

8 sockets with
earthing contact

8 B-Autom. 1p.

40A/30mA/4p.

M 25

285800112 sockets with
earthing contact

12 B-Autom. 1p.

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M 25

28480011 CEE 400V 32A 5p.
and
1 CEE 400V 16A 5p.
and
4 sockets with
earthing contact1 C-Autom. 3p.
1 C-Autom. 3p.
2 B-Autom. 1p.

63A/30mA/4p.

M 32

28583012 CEE 400V 16A 5p.
and
4 sockets with
earthing contact2 C-Autom. 3p.
2 B-Autom. 1p.

63A/30mA/4p.

M 32

28581531 CEE 400V 32A 5p.
and
1 CEE 400V 16A 5p.
and
2 sockets with
earthing contact1 C-Aut. 3p.
1 C-Aut. 3p.
2 B-Aut. 1p.

63A/30mA/4p.

M 32

28583161 CEE 400V 32A 5p.
and
1 CEE 400V 16A 5p.
and
6 sockets with
earthing contact1 C-Autom. 3p.
1 C-Autom. 3p.
6 B-Autom. 1p.

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M 32

2848301

— other models on request / subject to modification and errors —

1 CEE 400V 32A 5p. and 2 CEE 400V 16A 5p. and 2 sockets with earthing contact	1 C-Autom. 3p. 1 C-Autom. 3p. 2 B-Autom. 1p.	63A/30mA/4p.	M 32	2858374
1 CEE 400V 32A 5p. and 2 CEE 400V 16A 5p. and 2 sockets with earthing contact	1 C-Autom. 3p. 2 C-Autom. 3p. 2 B-Autom. 1p.	—	M 32	2848302



1 CEE 400V 63A 5p. and 1 CEE 400V 32A 5p. and 1 CEE 400V 16A 5p. and 2 sockets with earthing contact	— 1 C-Autom. 3p. 1 C-Autom. 3p. 2 B-Autom. 1p.	63A/30mA/4p.	M 32	2858601
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4 CEE 400V 16A 5p.	4 C-Autom 3p.	—	M 32	2848125
4 CEE 400V 32A 5p.	4 C-Autom 3p.	—	M 32	2848303



— other cable lengths and further models on request / subject to modification and errors —



- Lexan transparent hinged windows
 - V2A axis, 6 mm Ø
 - stainless-steel spring with high elastic force
 - with knurled-head screws on request

The solid rubber housing is produced using a press and vulcanization process. In combination with the special material employed, this allows us to achieve those qualities that set this distribution box apart.

Dimensions: H 380 mm, W 260 mm, D 150 mm

Special Features:

- over 600 already produced versions guarantee a custom-tailored solution on demand
- no compromises
PRACTICABILITY
- interior space allows cross-sections to be connected (up to 35 mm²) and 2 cables to be laid (5 x 35 mm²) - feed and outgoing lines
- the supply cables can be honed, which enables one to do without additional junction boxes
TIME AND COST SAVINGS
- 6 undetachable lid screws made of V2A steel allow the lid to be attached to the base tightly and securely
- no-rust screws that can be loosened anytime -
MAINTENANCE FREE
- under the impact-resistant Lexan transparent hinged windows there is room for panel plugs and fuses up to max. 12 TE
- measures for safeguarding people, devices, and cables as well as short-circuit protection all conform to valid regulations
SAFETY
- protruding housing sections in the window area protect the window against mechanical damage
- no additional protective cover necessary
COST REDUCTION
- wall-mounted distribution boxes are available with a broad range of options: shafts, racks, tripods, and wall-mounted consoles; hot-dip galvanized, painted, or plastic-powder-coated; made of steel or V2A steel; various sizes and forms
- **ENERGY ISLANDS** for all purposes and sites. Optimally suited for outdoor use as well.
LONG SERVICE LIFE guaranteed

ACCESSORIES:

- V2A wall-mounting brackets (pre-installed on request)