



05
MAIN CATALOGUE

Mobile distribution boxes

ELECTRIC SOLUTIONS

V0625

Contents

Introduction

Introduction	3
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Small power distribution boxes

Triple connector type UT16	4
Triple connector type UT16 with personal protection	5
Personal safety adapter cable	5
Type 1400	6 - 7
Type 1600	7
Type 1812	8
Type 2612	9
Type 7250	10

Mobile floor distributor boxes

Type 3500	11
Type 6200	12
Type 6700	13
Type 7300 on stand	14
Type 7400 on stand	15
Type 7700 on stand	16

Wall-mounted distributor boxes

Type 7300 with handle and hanging tabs	17
Type 7400 with handle and hanging tabs	18
Type 7700 with handle and hanging tabs	19
Type 7800 with handle and hanging tabs	20

Accessories

Stands	21
Uni-Stand/bracket/roller foot	22
Various	23

Safety and isolating transformers

Introduction	24
--------------	----

Isolating transformers

230 / 230V	25 - 26
------------	---------

Safety transformers

230 / 24V	27 - 28
-----------	---------

Power distribution trolley, Flight Case

Power distribution trolley, Flight Case	29
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Dimensions

Types 1400 - 7800	30 - 31
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Introduction

On the construction site, in trade, for operational maintenance or for a large-scale electrical supply: no matter where, when and how you need power connections - the mobile switchgear combination solutions from GIFAS are on the spot and flexibly ready for use. Practical handling and a wide range of configuration options leave nothing to be desired.

Small power distribution box

The standard range shown is designed to meet a range of needs and comply with regulations (accident prevention). You can count on our small distributors for a range of uses in plant maintenance, trade or on construction sites, even under maximum load. By using our devices, you have met all the necessary protection and safety requirements for electrical distribution.

Mobile floor distributor boxes

The mobile floor distributor boxes range was designed for more complex, temporary construction sites. Varied component fitting options, robust casing design and a design matched to fit the application are the main features of this range.

With the mobile floor distributor boxes from Gifas-Electric you get a long and durable service life with low maintenance requirements, even under the most extreme conditions. All requirements in terms of safety are also met in full.

Mobile Wall-mounted distributor boxes

The mobile wallmounted distributor boxes was developed for largescale power supply purposes. This group features varied component fitting options, practical handling (handle, brackets), various combination options and practical accessories. For regular events in particular such as markets, trade fairs, events, constructions sites, etc. finely graded installations can be created in a very short space of time. Make use of our wide range of experience in designing your mobile distribution system.

What characterises our power distributors

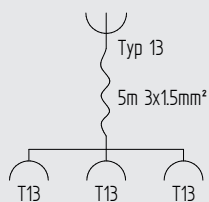
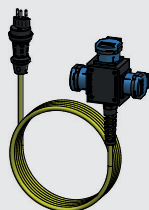
- all the advantages of hard rubber*, for example:
 - temperature, weather, UV and ozone resistant
 - silicone and halogen free
 - good resistance to acids and alkalis
 - high electrical insulation capacity
 - self-extinguishing and flame retardant
 - no condensation
 - high vibration, shock and jarring resistance
- engravable
- large standard range (see following pages), various types available from stock or
- fitting according to your specifications (small and large series production)
- fuse elements protected by transparent, impact-resistant covers
- different enclosure sizes
- various suspension/mounting brackets and different stand versions available
- service-friendly design, many spare parts available

*GIFAS uses a synthetic polymer SBR rubber as the starting material. The raw material, in the form of granules or strips, is vulcanised under high pressure and at high temperature on our own machines to create the final form of the workpiece. The vulcanisation process transforms the caoutchouc into rubber, which remains elastic and dimensionally stable, is not easily soluble and has very good thermal properties. This vulcanisation process is time-consuming and labour-intensive, but the excellent properties of the product are worth the effort.

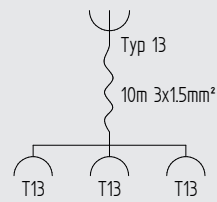
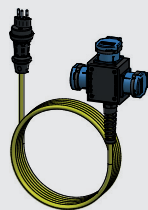
- ✓ = from stock, offer subject to prior sale
- further versions on request
- various accessories and spare parts available

Small power distribution box

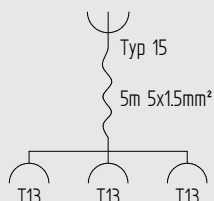
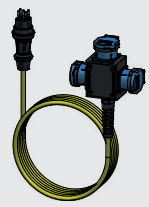
Triple connector type UT16



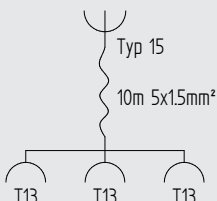
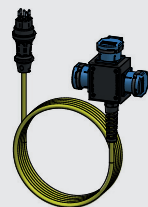
Item no.	228506 ✓
Output	3×T13
Input	5m 3×1.5mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm



Item no.	228521 ✓
Output	3×T13
Input	10m 3×1.5mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm



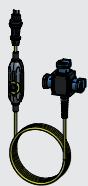
Item no.	228508 ✓
Output	3×T13
Input	5m 5×1.5mm², T15
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm



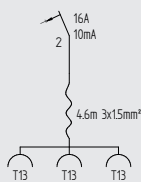
Item no.	228523
Output	3×T13
Input	10m 5×1.5mm², T15
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm

Small power distribution box

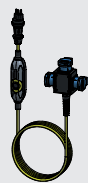
Triple connector type UT16 with personal protection



Item no.	229351
Output	3×T13, 2.5 m 3×1.5 mm ²
Input	0.5 m 3×1.5 mm ² , T13
Max. pre-fuse	13 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm
Remarks	- Personal safety control unit 16 A/30 mA - with visual switch position display/undervoltage trigger into the cable

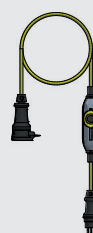


Item no.	229352
Output	3×T13, 4.5 m 3×1.5 mm ²
Input	0.5 m 3×1.5 mm ² , T13
Max. pre-fuse	13 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm
Remarks	- Personal safety control unit 16 A/10 mA - with visual switch position display/undervoltage trigger into the cable

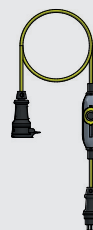


Item no.	229353
Output	3×T23, 4.5 m 3×1.5 mm ²
Input	0.5 m 3×1.5 mm ² , T23
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	72×84×60 mm
Remarks	- Personal safety control unit 16 A/30 mA - with visual switch position display/undervoltage trigger into the cable

Personal safety adapter cable



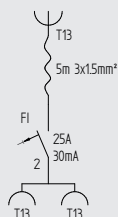
Item no.	229354 ✓
Output	1.5 m 3×1.5 mm ² , T13
Input	0.5 m 3×1.5 mm ² , T13
Kabel	2 m 3×1.5 mm ²
Protection category	IP55
Remarks	- Personal safety control unit 16 A/30 mA - with visual switch position display/undervoltage trigger into the cable



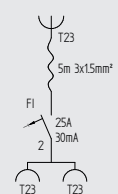
Item no.	229355
Output	1.5 m 3×1.5 mm ² , T23
Input	0.5 m 3×1.5 mm ² , T23
Kabel	2 m 3×1.5 mm ²
Protection category	IP55
Remarks	- Personal safety control unit 16 A/30 mA - with visual switch position display/undervoltage trigger into the cable

Small power distribution box

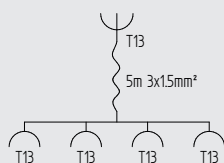
Type 1400



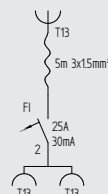
Item no.	229361 ✓
Output	2×T13
Input	5m 3×1.5 mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with reel unit



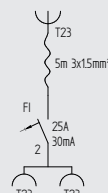
Item no.	229364
Output	2×T23
Input	5m 3×1.5 mm², T23
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with reel unit



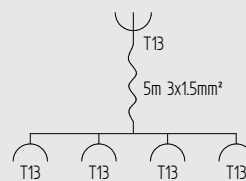
Item no.	229366 ✓
Output	4×T13
Input	5m 3×1.5 mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with reel unit



Item no.	229362 ✓
Output	2×T13
Input	5m 3×1.5 mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with suspension plug V2A



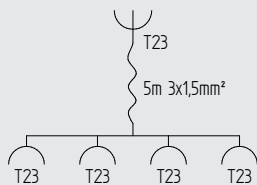
Item no.	229365 ✓
Output	2×T23
Input	5m 3×1.5 mm², T23
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with suspension plug V2A



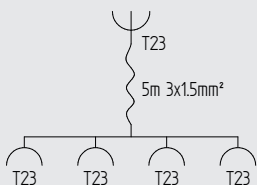
Item no.	229367 ✓
Output	4×T13
Input	5m 3×1.5 mm², T13
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with suspension plug V2A

Small power distribution box

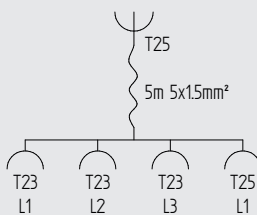
Type 1400



Item no.	229369
Output	4×T23
Input	5m 3×1.5 mm ² , T23
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with reel unit

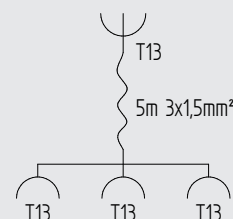
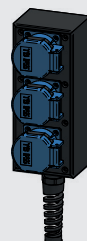


Item no.	229370 ✓
Output	4×T23
Input	5m 3×1.5 mm ² , T23
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm
Remarks	with suspension plug V2A

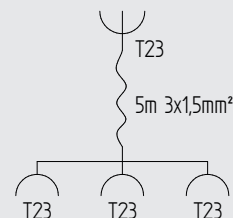
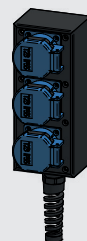


Item no.	236693
Output	3×T23 1×T25
Input	5m 5×1.5 mm ² , T25
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	78×290×65 mm

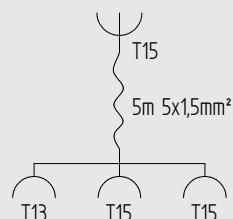
Type 1600



Item no.	229372 ✓
Output	3×T13
Input	5m 3×1.5 mm ² , T13
Max. pre-fuse	13 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	82×199×62 mm



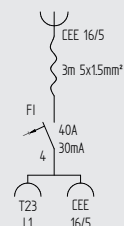
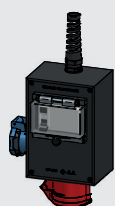
Item no.	229373 ✓
Output	3×T23
Input	5m 3×1.5 mm ² , T23
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	82×199×62 mm



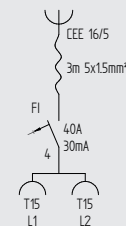
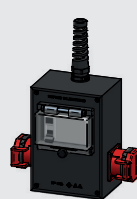
Item no.	229374 ✓
Output	1×T13 2×T15
Input	5m 5×1.5 mm ² , T15
Max. pre-fuse	13 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	82×199×62 mm

Small power distribution box

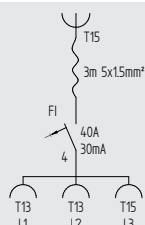
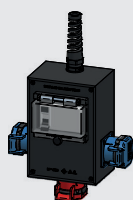
Type 1812



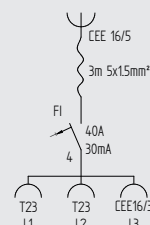
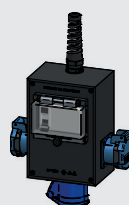
Item no.	229450
Output	1×T23 1×CEE 16/5
Input	3m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	125×180×90 mm



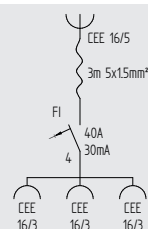
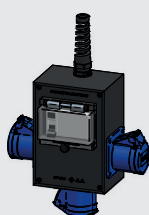
Item no.	229451
Output	2×T15
Input	3m 5×1.5mm ² , T15
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	125×180×90 mm



Item no.	229452
Output	2×T13 1×T15
Input	3m 5×1.5mm ² , T15
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	125×180×90 mm



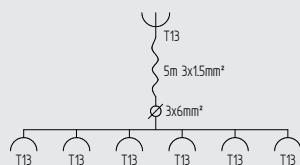
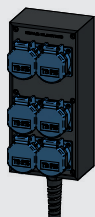
Item no.	229453
Output	2×T23 1×CEE 16/3
Input	3m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	125×180×90 mm



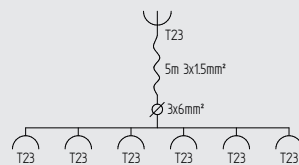
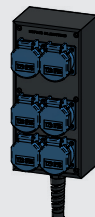
Item no.	041568
Output	3×CEE 16/3
Input	3m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	125×180×90 mm

Small power distribution box

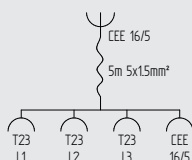
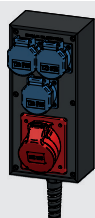
Type 2612



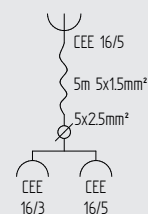
Item no.	229375
Output	6×T13
Input	5 m 3×1.5 mm ² , T13
Max. pre-fuse	13 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	120×261×75.5 mm



Item no.	229376
Output	6×T23
Input	5 m 3×1.5 mm ² , T23
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	120×261×75.5 mm



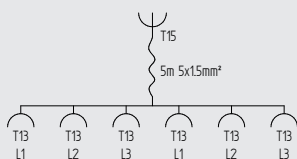
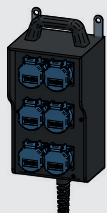
Item no.	229377 ✓
Output	3×T23 1×CEE 16/5
Input	5 m 5×1.5 mm ² , CEE 16/5
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	120×261×75.5 mm



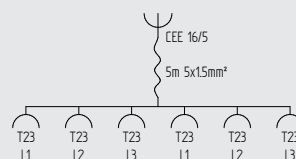
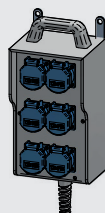
Item no.	041437
Output	1×CEE 16/3 1×CEE 16/5
Input	5 m 5×1.5 mm ² , CEE 16/5
Max. pre-fuse	16 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	120×261×75.5 mm

Small power distribution box

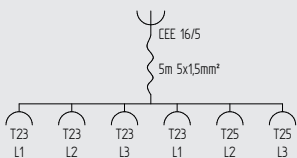
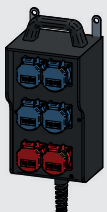
Type 7250



Item no.	229447
Output	6×T13
Input	5m 5×1.5mm ² , T15
Max. pre-fuse	13A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	160×280×132mm
Remarks	with handle and hanging tabs



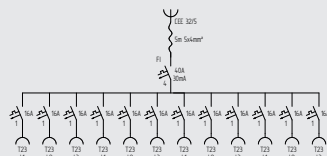
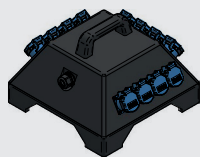
Item no.	229448 ✓
Output	6×T23
Input	5m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	grau
Dimensions	160×280×132mm
Remarks	with handle and hanging tabs



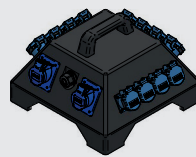
Item no.	232346
Output	4×T23 2×T25
Input	5m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	160×280×132mm
Remarks	with handle and hanging tabs

Mobile floor distributor boxes

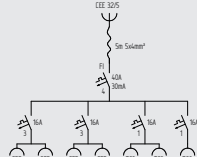
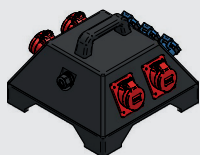
Type 3500



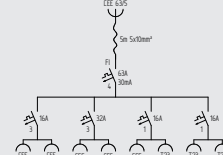
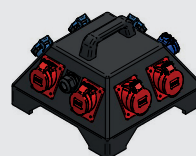
Item no.	229647
Output	12×T23
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	364×364×249 mm



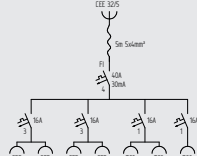
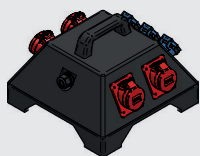
Item no.	229648
Output	12×T23 2×CEE 16/3
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	364×364×249 mm



Item no.	229649 ✓
Output	3×T23 4× CEE 16/5
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	364×364×249 mm



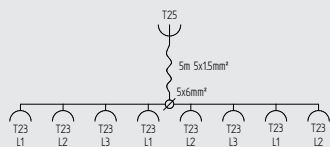
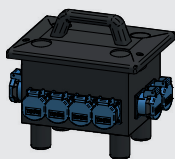
Item no.	229650
Output	3×T23 1×CEE 16/3 2×CEE 16/5 2×CEE 32/5
Input	5m 5×10.0mm ² , CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	364×364×249 mm



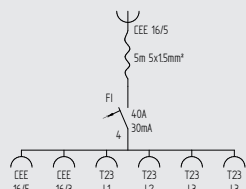
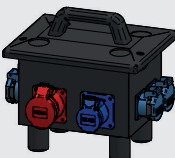
Item no.	229651
Output	4×T23 4×CEE 16/5 1×CEE 32/5
Input	5m 5×10.0mm ² , CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	364×364×249 mm

Mobile floor distributor boxes

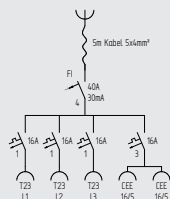
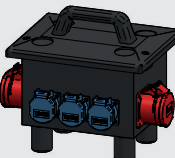
Type 6200



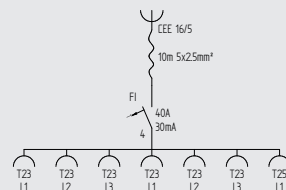
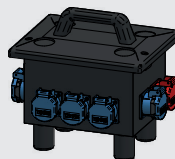
Item no.	229454
Output	8×T23
Input	5m 5×1.5mm ² , T25
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)



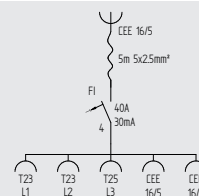
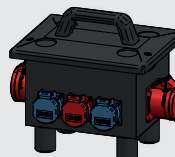
Item no.	229456
Output	4×T23 1×CEE 16/3 1×CEE 16/5
Input	5m 5×1.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)



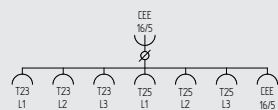
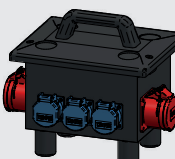
Item no.	229459 ✓
Output	3×T23 2×CEE 16/5
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)



Item no.	229455
Output	6×T23 1×T25
Input	10m 5×2.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)



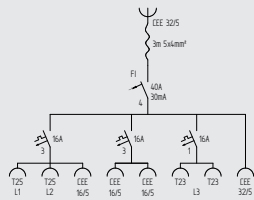
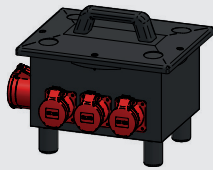
Item no.	229457 ✓
Output	2×T23 1×T25 2×CEE 16/5
Input	5m 5×2.5mm ² , CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)



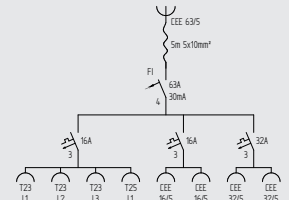
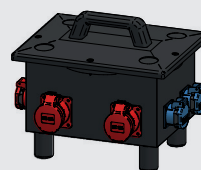
Item no.	229460 ✓
Output	3×T23 3×T25 1×CEE 16/5
Input	Built-in plug CEE 16/5
Max. pre-fuse	16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	280×230×275 mm
Remarks	stackable (raised feet)

Mobile floor distributor boxes

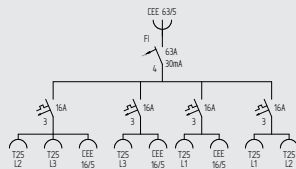
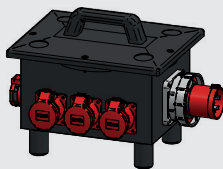
Type 6700



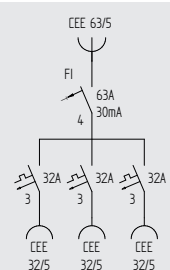
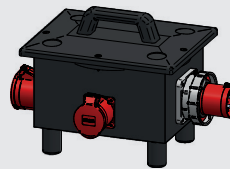
Item no.	229461 ✓
Output	2×T23 2×T25 3×CEE 16/5 1×CEE 32/5
Input	3m 5×4.0mm², CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	300×230×305 mm
Remarks	stackable (raised feet)



Item no.	236679 ✓
Output	3×T23 1×T25 2×CEE 16/5 2×CEE 32/5
Input	5m 5×10.0mm², CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	300×230×305 mm
Remarks	stackable (raised feet)



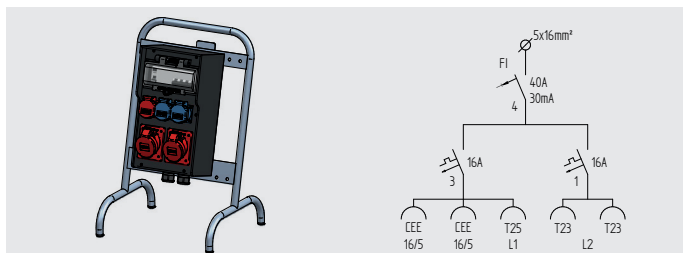
Item no.	229463
Output	6×T25 3×CEE 16/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	300×230×305 mm
Remarks	stackable (raised feet)



Item no.	050408 ✓
Output	3×CEE 32/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	300×230×305 mm
Remarks	stackable (raised feet)

Mobile floor distributor boxes

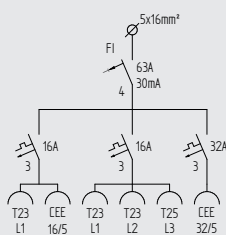
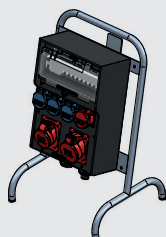
Type 7300 on stand



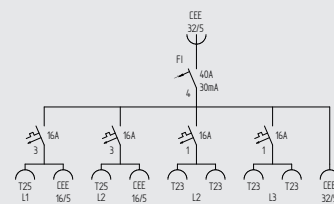
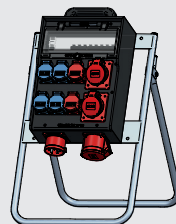
Item no.	229652 ✓
Output	2×T23 1×T25 2×CEE 16/5
Input	2×M25 1×KB 5×16
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions inkl. Ständer	380×583×320 mm

Mobile floor distributor boxes

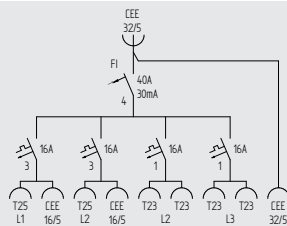
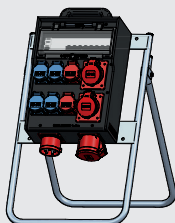
Type 7400 on stand



Item no.	229653 ✓
Output	3×T23 1×T25 1×CEE 16/5 1×CEE 32/5
Input	2×M32 1×KB 5×16
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions incl. stand	380×583×320 mm

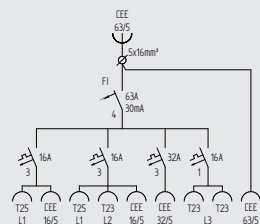


Item no.	228745 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	Built-in plug CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions incl. stand	380×583×320 mm

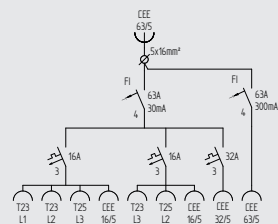


Item no.	247601 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	Built-in plug CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions incl. stand	380×583×320 mm
Remarks	outlet CEE 32/5 not via FI, according to SNG 491000-2071e

Type 7700 on stand



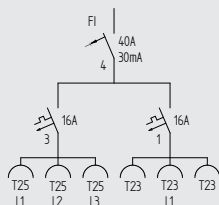
Item no.	247602 ✓
Output	3×T23 2×T25 2×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions incl. stand	336×370×163 mm
Remarks	outlet CEE 32/5 not via FI, according to SNG 491000-2071e



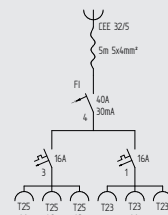
Item no.	229692 ✓
Output	3×T23 2×T25 2×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions incl. stand	336×370×163 mm

Wall-mounted distributor boxes

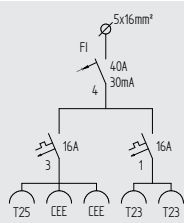
Type 7300 with handle and hanging tabs



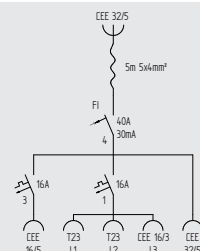
Item no.	229655
Output	3×T23 3×T25
Input	1×M32
Max. pre-fuse	40 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	200×350×134 mm



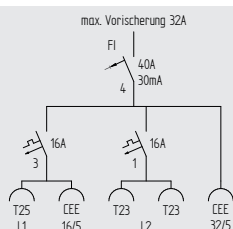
Item no.	229656
Output	3×T23 3×T25
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Dimensions	200×350×134 mm



Item no.	229657 ✓
Output	2×T23 1×T25 2×CEE 16/5
Input	2×M25
Max. pre-fuse	40 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	200×350×134 mm



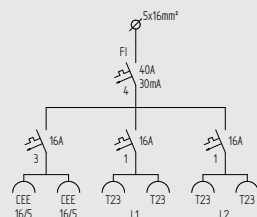
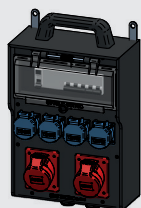
Item no.	229658
Output	2×T23 1×CEE 16/3 1×CEE 16/5 1×CEE 32/5
Input	5m 5×4.0mm ² , CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	200×350×134 mm



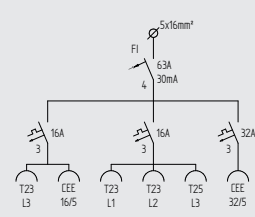
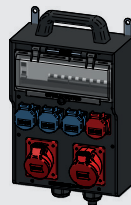
Item no.	229659 ✓
Output	2×T23 1×T25 1×CEE 16/5 1×CEE 32/5
Input	1×M32
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	200×350×134 mm

Wall-mounted distributor boxes

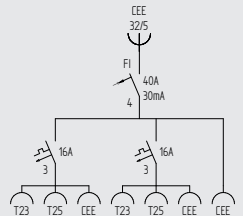
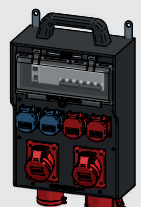
Type 7400 with handle and hanging tabs



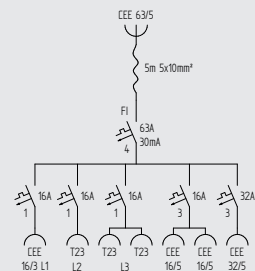
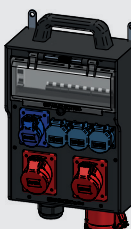
Item no.	229660
Output	4×T23 2×CEE 16/5
Input	2×M25
Max. pre-fuse	40 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm



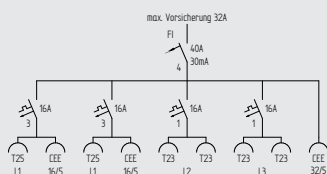
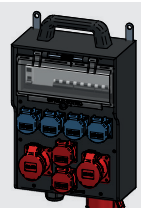
Item no.	229661 ✓
Output	3×T23 1×T25 1×CEE 16/5 1×CEE 32/5
Input	2×M32
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm



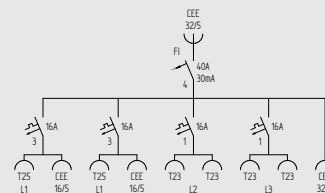
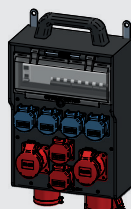
Item no.	229662 ✓
Output	2×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	Built-in plug CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm



Item no.	229665
Output	3×T23 1×CEE 16/3 2×CEE 16/5 1×CEE 32/5
Input	5m 5×10.0mm², CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm



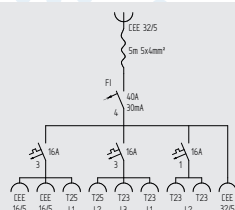
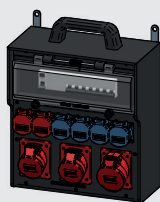
Item no.	228746 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	1×M32
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm



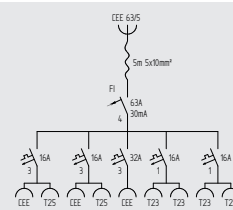
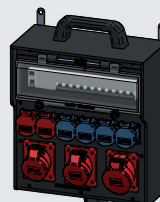
Item no.	228747 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	Built-in plug CEE 32/5 A
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	267×371×133 mm

Wall-mounted distributor boxes

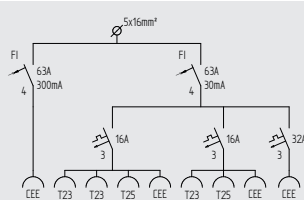
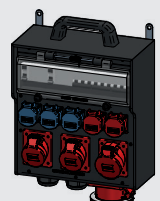
Type 7700 with handle and hanging tabs



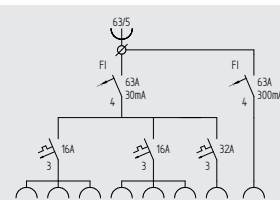
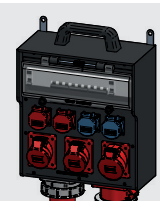
Item no.	229689 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	5m 5×4.0mm², CEE 32/5
Max. pre-fuse	32 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	336×370×163 mm



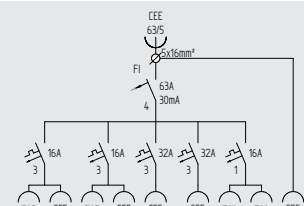
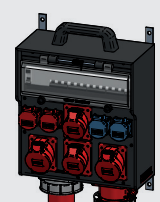
Item no.	229690 ✓
Output	4×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	5m 5×10.0mm², CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	336×370×163 mm



Item no.	229691 ✓
Output	3×T23 2×T25 2×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	2×M40 1×KB 5×16
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	336×370×163 mm



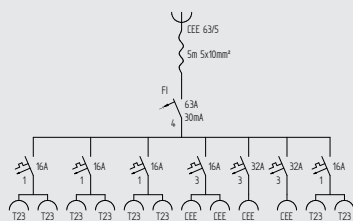
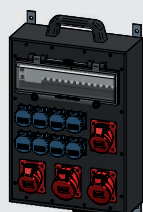
Item no.	229693
Output	2×T23 2×T25 2×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	336×370×163 mm



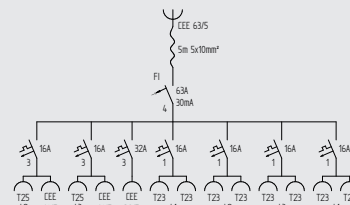
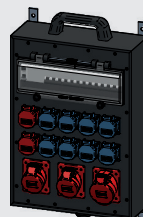
Item no.	247644
Output	2×T23 2×T25 2×CEE 16/5 2×CEE 32/5 1×CEE 63/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	336×370×163 mm
Remarks	outlet CEE 32/5 not via FI, according to SNG 491000-2071e

Wall-mounted distributor boxes

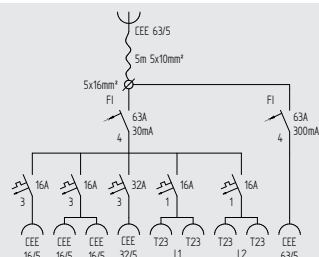
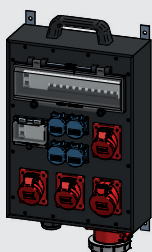
Type 7800 with handle and hanging tabs



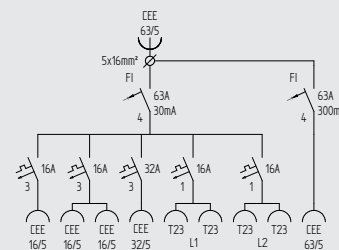
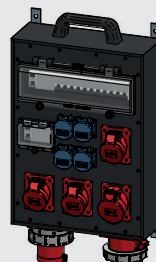
Item no.	229694 ✓
Output	8×T23 2×CEE 16/5 1×CEE 32/5
Input	5m 5×10.0mm ² , CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	362×503×133 mm



Item no.	229695
Output	8×T23 2×T25 2×CEE 16/5 1×CEE 32/5
Input	5m 5×10.0mm ² , CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	362×503×133 mm



Item no.	229696
Output	4×T23 3×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	5m 5×10.0mm ² , CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	362×503×133 mm



Item no.	229697 ✓
Output	4×T23 3×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Input	Built-in plug CEE 63/5
Max. pre-fuse	63 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Dimensions	362×503×133 mm

Accessories

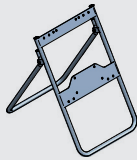
Stands



Item no.	040509 ✓
Designation	Mini stand galvanised for type 7300/7400/7700, h=580mm



Item no.	058258 ✓
Designation	Maxi stand galvanised for type 7800/7900, h=755mm



Item no.	113103 ✓
Designation	Stand V2A foldable for type 7200/7300/7400/7700, h=645mm



Item no.	011412 ✓
Designation	Pair of supports galvanised, H=600 mm (1 x left / 1 x right)



Item no.	011413 ✓
Designation	Pair of supports galvanised, h=800 mm (1 x left / 1 x right)



Item no.	011414 ✓
Designation	Pair of supports galvanised, h=1'000 mm (1 x left / 1 x right)



Item no.	031713 ✓
Designation	Stand galvanised for type 7700, H=800mm



Item no.	014208
Designation	Stand galvanised for type 7800/7900, h=800mm



Item no.	012600 ✓
Designation	Stand galvanised for type 7800/7900, h=1'000mm



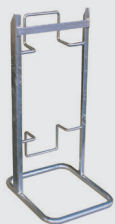
Item no.	027622
Designation	Stand galvanised for type 7800/7900, h=1'100mm

Accessories

Uni-Stand/bracket/roller foot



Item no.	015473 ✓
Designation	Uni-support galvanised for type 3800/7200/7300/7400/7700/7800, h=800 mm, with cable reeling device



Item no.	022259 ✓
Designation	Uni-support galvanised for type 3800/7400/7700/7800, h=1'000 mm, with cable reeling device



Item no.	043357 ✓
Designation	Roller galvanised for Uni-support 800 mm



Item no.	043991 ✓
Designation	Roller galvanised for Uni-support 1'000 mm



Item no.	043495 ✓
Designation	Uni-brackets galvanised for type 7300 (set of 2)



Item no.	043497 ✓
Designation	Uni-brackets galvanised for type 7400 (set of 2)



Item no.	051006 ✓
Designation	Uni-brackets galvanised for type 7700/7800 (set of 2)

Accessories

Various



Item no.	010768 ✓
Designation	Hard rubber handle black, small



Item no.	011390 ✓
Designation	Hard rubber handle black, large



Item no.	040165 ✓
Designation	Cable reeling device made of black plastics



Item no.	229800 ✓
Designation	NH safety handle size DIN 000/00/0/1/2/3/4



Item no.	041089 ✓
Designation	Knurled screw A2 for type 6200/6700



Item no.	041093 ✓
Designation	Locking ring for item no. 041089

Safety and isolating transformers

Safety in the workplace

Many places of work require special electrical products that offer the user the greatest degree of safety. In many cases the solution for personal protection is the use of safety and isolating transformers. Thanks to their mechanical and electrical properties, GIFAS hard rubber safety distributor boxes are ideal for use as transformer casings. From mobile distributor boxes, to wallmounted distributor boxes through to inspection vehicles, we supply any design you need.

Our ready-made hard rubber casing transformers offer:

- transformers conform to EN 61558 (VDE 0570)
- safety isolation to VDE 0100, Part 410
- easy-to-service units, all parts can be individually replaced
- type tested to EN 61439 (CENELECCECA) with individual outgoing check (visual inspection with test log)

Dimensions table for transformers

S	U _N	1-phase			3-phase		
		24V	42V	230V	3×42 V	3×400V	3×500V
120VA	I _n P _m	5.0A 92W	2.9A 92W	0.5A 92W			
320VA	I _n P _m	13.3A 246W	7.6A 246W	1.4A 246W			
500VA	I _n P _m	20.8A 385W	12A 385W	2.2A 385W			
1.0kVA	I _n P _m	41.7A 770W	23.8A 770W	4.3A 770W			
1.5kVA	I _n P _m	62.5A 1'155W	35.7A 1'155W	6.5A 1'155W	20.6A 1'155W		
2.0kVA	I _n P _m	83.3A 1'540W	47.6A 1'540W	8.7A 1'540W	27.5A 1'540W	2.9A 1'540W	2.3A 1'540W
2.5kVA	I _n P _m	104.2A 1'925W	59.5A 1'925W	10.9A 1'925W	34.4A 1'925W	3.6A 1'925W	2.9A 1'925W

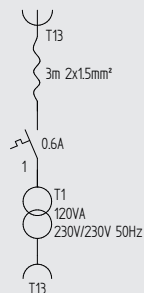
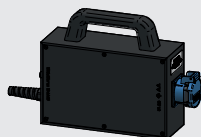
S = apparent power (transformer output)

I_n = rated current of the transformer

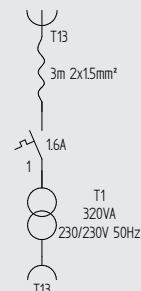
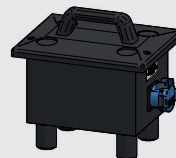
P_m = motor output that can be connected at (cos.=0.77)

Isolating transformers

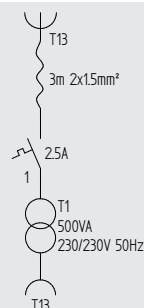
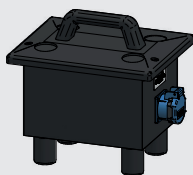
230/230V



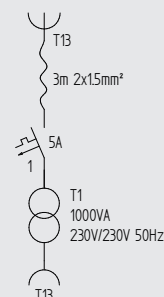
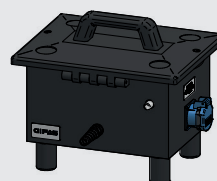
Item no.	229703
Power output	120 VA
Output	1×T13 (no protective conductor)
Input	3 m 2×1.5mm², T13
Safety devices primary	0.6A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	2516
Dimensions	251×217×90 mm
Remarks	1 thermal overcurrent protection switch



Item no.	229704
Power output	320 VA
Output	1×T13 (no protective conductor)
Input	3 m 2×1.5mm², T13
Safety devices primary	1.6A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	6200
Dimensions	280×230×275 mm
Remarks	1 thermal overcurrent protection switch



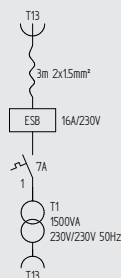
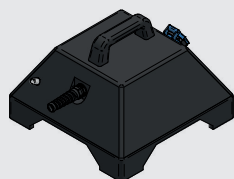
Item no.	229706
Power output	500 VA
Output	1×T13 (no protective conductor)
Input	3 m 2×1.5mm², T13
Safety devices primary	2.5A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	6200
Dimensions	280×230×275 mm
Remarks	1 thermal overcurrent protection switch



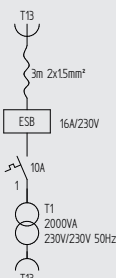
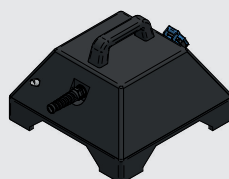
Item no.	229707
Power output	1'000 VA
Output	1×T13 (no protective conductor)
Input	3 m 2×1.5mm², T13
Safety devices primary	5.0A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	6700
Dimensions	350×305×280 mm
Remarks	1 thermal overcurrent protection switch

Isolating transformers

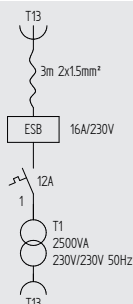
230/230V



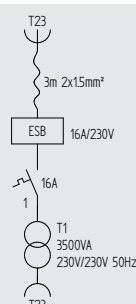
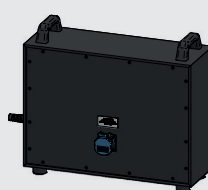
Item no.	229708
Power output	1'500 VA
Output	1×T13 (no protective conductor)
Input	3m 2×1.5mm², T13
Safety devices primary	7.5 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	3500
Dimensions	364×364×193 mm
Remarks	1 thermal overcurrent protection switch



Item no.	229709
Power output	2'000 VA
Output	1×T13 (no protective conductor)
Input	3m 2×1.5mm², T13
Safety devices primary	10.0 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	3500
Dimensions	364×364×193 mm
Remarks	1 thermal overcurrent protection switch



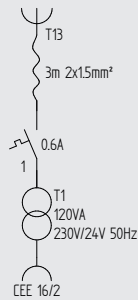
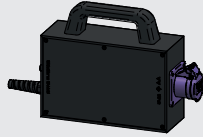
Item no.	229710
Power output	2'500 VA
Output	1×T13 (no protective conductor)
Input	3m 2×1.5mm², T13
Safety devices primary	12.0 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	3900
Dimensions	252×362×173 mm
Remarks	– 1 thermal overcurrent protection switch – 1 start-up current limiter



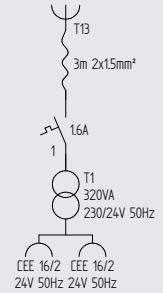
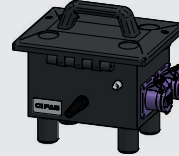
Item no.	229711
Power output	3'500 VA
Output	1×T23 (no protective conductor)
Input	3m 2×1.5mm², T23
Safety devices primary	16.0 A
Housing material	hard rubber
Protection category	IP55
Housing colour	black
Housing type	7900
Dimensions	503×435×173 mm
Remarks	– 1 thermal overcurrent protection switch – 1 start-up current limiter

Safety transformers

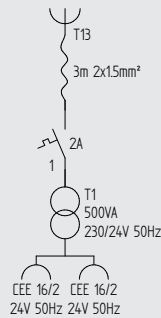
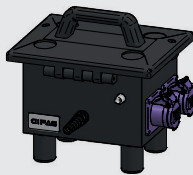
230/24 V



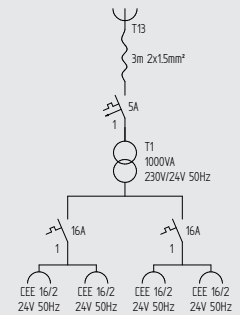
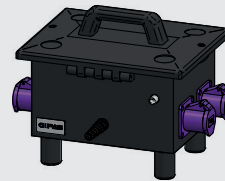
Item no.	229712
Power output	120 VA
Output	1×CEE 16/2
Input	3 m 2×1.5mm², T13
Safety devices primary	0.6A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	2516
Dimensions	251×217×90 mm
Remarks	1 thermal overcurrent protection switch



Item no.	229713
Power output	320 VA
Output	2×CEE 16/2
Input	3 m 2×1.5mm², T13
Safety devices primary	1.6A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	6200
Dimensions	280×230×275 mm
Remarks	1 thermal overcurrent protection switch



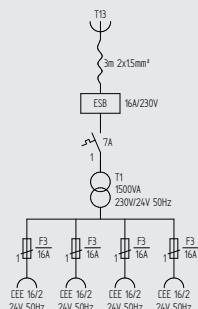
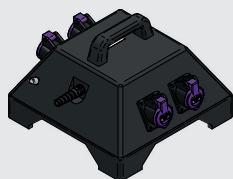
Item no.	229714
Power output	500 VA
Output	2×CEE 16/2
Input	3 m 2×1.5mm², T13
Safety devices primary	2.5A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	6200
Dimensions	280×230×275 mm
Remarks	1 thermal overcurrent protection switch



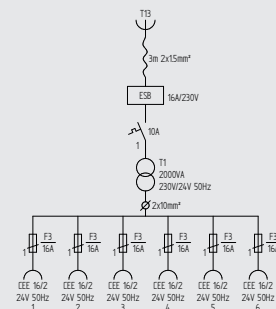
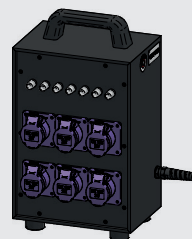
Item no.	229715
Power output	1'000 VA
Output	4×CEE 16/2
Input	3 m 2×1.5mm², T13
Safety devices	– primary 5.0A – secondary 16A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	6700
Dimensions	350×305×280 mm
Remarks	1 thermal overcurrent protection switch

Safety transformers

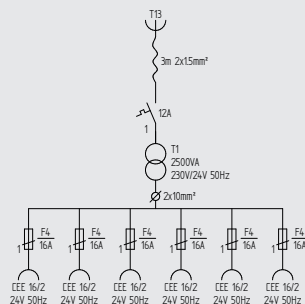
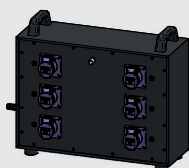
230/24 V



Item no.	229717
Power output	1'500 VA
Output	4×CEE 16/2
Input	3m 2×1.5mm ² , T13
Safety devices	– primary 7.0 A – secondary 16 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	3500
Dimensions	364×364×193 mm
Remarks	1 thermal overcurrent protection switch



Item no.	229718
Power output	2'000 VA
Output	6×CEE 16/2
Input	3m 2×1.5mm ² , T13
Safety devices	– primary 10.0 A – secondary start-up current limiter 6×unimaten 1 - 16 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	3900
Dimensions	252×362×173 mm
Remarks	1 thermal overcurrent protection switch



Item no.	229716
Power output	2'500 VA
Output	6×CEE 16/2
Input	3m 2×1.5mm ² , T13
Safety devices	– primary 12.0 A – secondary 16 A
Housing material	hard rubber
Protection category	IP44
Housing colour	black
Housing type	7900
Dimensions	503×435×173 mm
Remarks	1 thermal overcurrent protection switch

Power distribution trolley, Flight Case

Other options for mobile power supply include distribution trolleys and flight cases. There are almost no limits to the design and configuration. We would be happy to configure a product that is perfectly tailored to your application.

Possible uses

Large-scale inspections, assembly work, large construction sites, test an assembly sites in industry, event technology, theatres,...

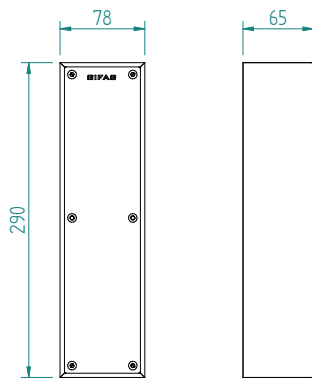
Some installation options

Plugs connectors, fuse elements, measuring equipment, control elements, indicator lamps, insulation monitor, transformers,...

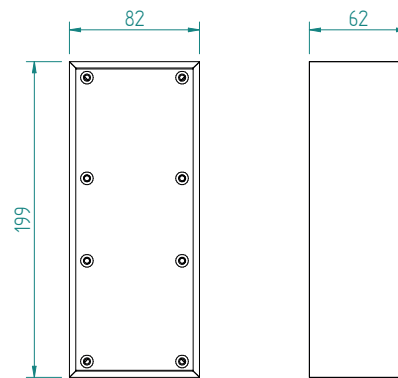


Dimensions

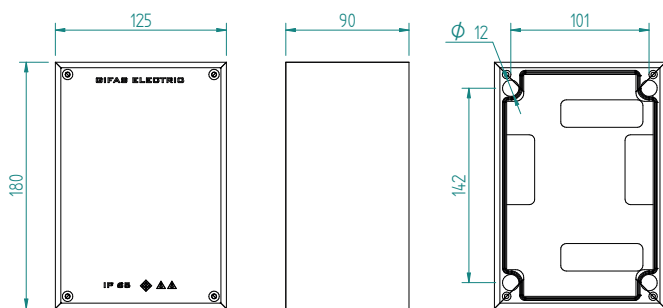
Type 1400



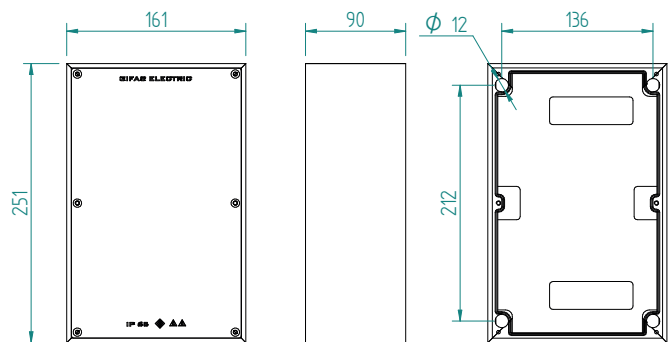
Type 1600



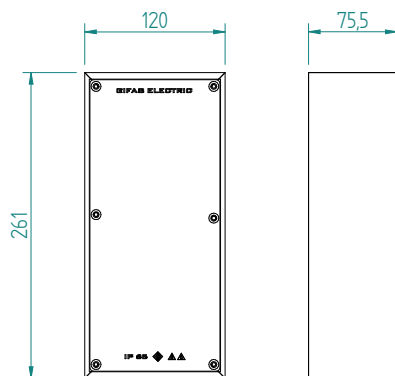
Type 1812



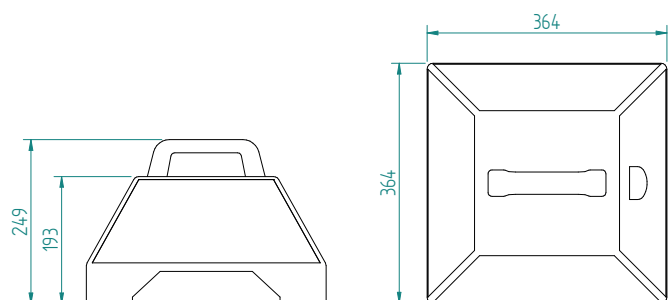
Type 2516



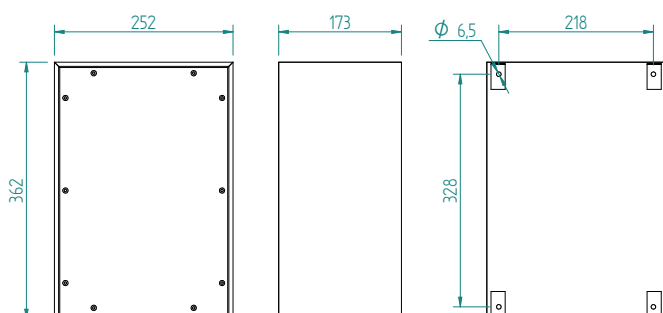
Type 2612



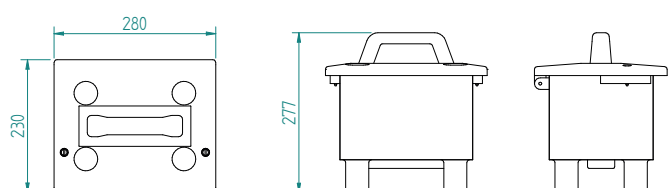
Type 3500



Type 3900

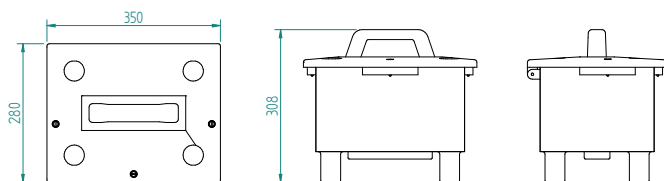


Type 6200

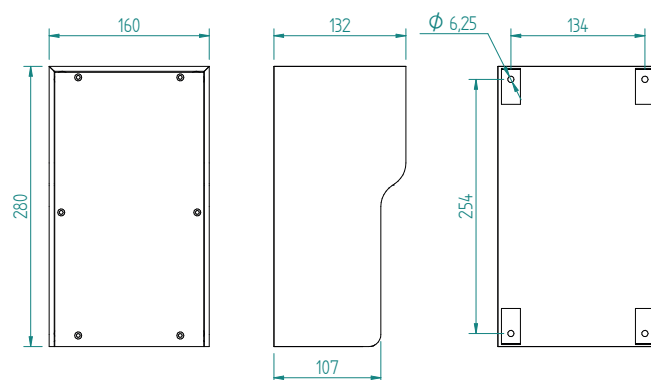


Dimensions

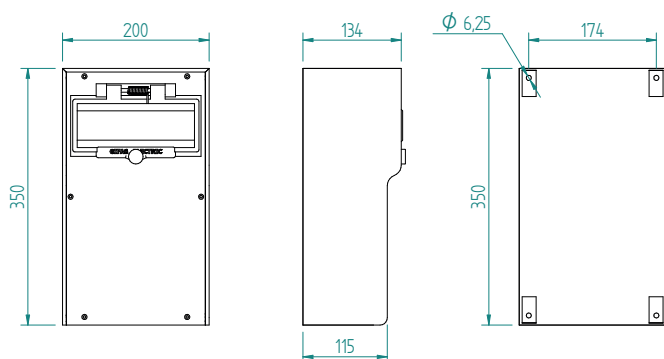
Type 6700



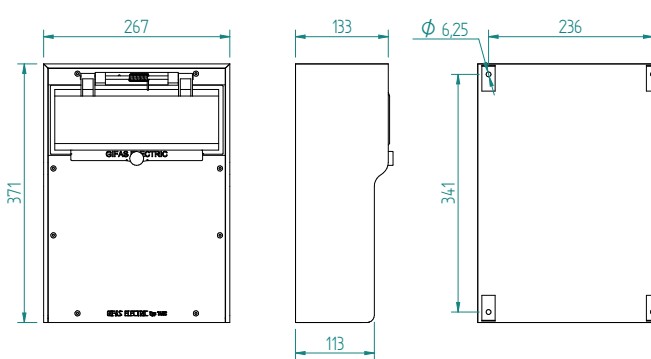
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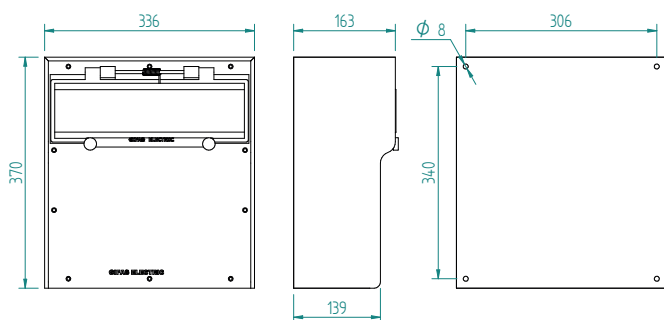
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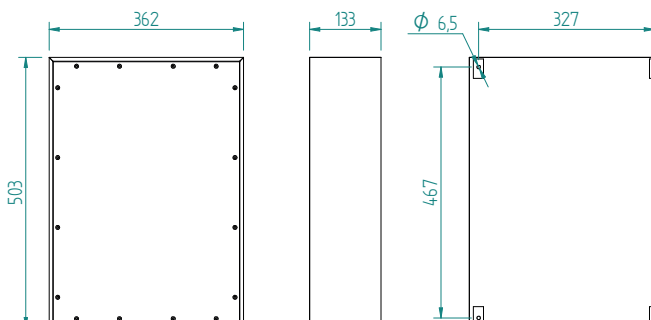
Type 7400



Type 7700



Type 7800





**THE
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