

SYSTEMATIC QUALITY

RONDO M

Power column



Thanks to the power columns from GIFAS electrical power is available everywhere without complicated temporary installations! As with all products, we give much importance to high-quality components and workmanship.

We provide customised solutions that will not disappoint you!

Benefits of our system:

- suitable for single phase and three phase sockets (up to max. 32A CEE outlet)
- different looks (brushed steel or painted)
- different forms (cover round shape or slanted)
- door can be closed when in use (cable outlet)
- vandal proof, robust design (3mm wall thickness)
- made from stainless steel (1.4301/AISI 314/V2A)
- lockable door (triangle lock)
- easy to install

Suitable for:

- power
- water
- compressed air
- video, audio
- telematics

Applications:

- market places
- pedestrian zones
- sport and leisure centres
- parks
- etc.

Our service:

- tailor-made, customised solutions
- manufacturing from small to large quantities
- lifetime availability of spare parts
- technical drawings
- local support by our distribution partners

What information is needed for bespoke design?

GIFAS provides you with tailor made, project specific drawings and specifications. The following information is needed:

- type and number of outlets
- infos on MCB, RCD, RCBO etc.
- isolator switch needed?
- type and dimension of supply cable?
- max. prefuse?
- preferred design (cover type, lock, colour)

Please contact our local distribution partners, our Sales team or send directly an e-mail to: export@gifas.ch for project specific enquiries.

Example drawings

On page 4-7 you can find 2 examples:

- slanted cover, brushed steel
- round cover, powder coated in RAL 9007

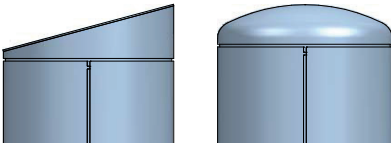


1. Column

- material: stainless steel (1.4301 / AISI 314 / V2A)
- surface/colour: brushed steel, painted in RAL 9007 or according to customer requirements
- weight: approx. 55kg

2. Cover

Slanted or convex (round)



3. Cable outlet

Cable outlet flap (140×80 mm)

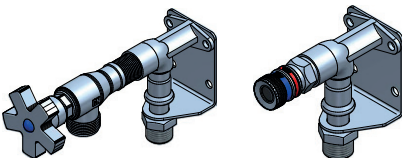
4. Holder for cable outlet

5. Power distribution cabinet

Equipped to customer requirements

6. Water/air connection (optional)

Equipped to customer requirements



7. Lock



Triangle
8mm
(Standard)



Square
8mm



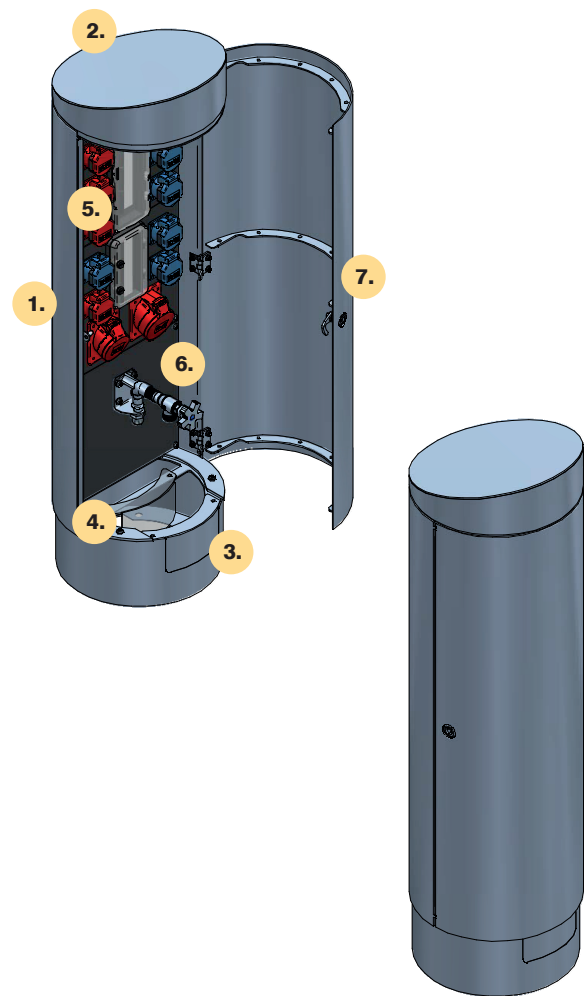
Square
6mm



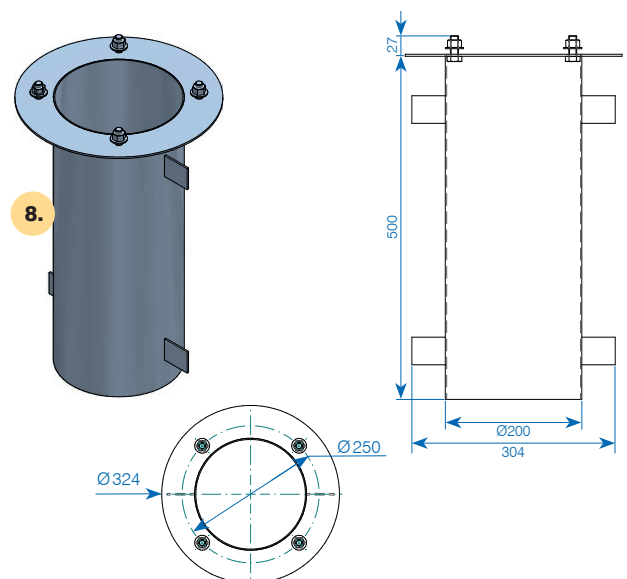
Double bit
3mm

8. Floor flange (optional)

Fastening with 4×M12×27mm



Measurements floor flange (optional)



RONDO M (Item no. 251706)

Power column type RONDO M, incl. power distribution box, brushed steel, with slanted cover.

Stainless steel construction (brushed steel) with implemented power supply and closable door (8 mm triangle lock). RONDO comes with removable cable outlet for use with closed door.

Diameter: 324 mm

Height: 1'158 mm

Material: stainless steel 1.4301 (V2A)

Equipment:

4 sockets SCHUKO 16 A/250 V P+N+E IP54

1 socket CEE 16 A/400 V 3P+N+E IP44

1 socket CEE 32 A/400 V 3P+N+E IP44

4 RCBOs SE 2-16 A/30 mA 'C' 10 kA SI

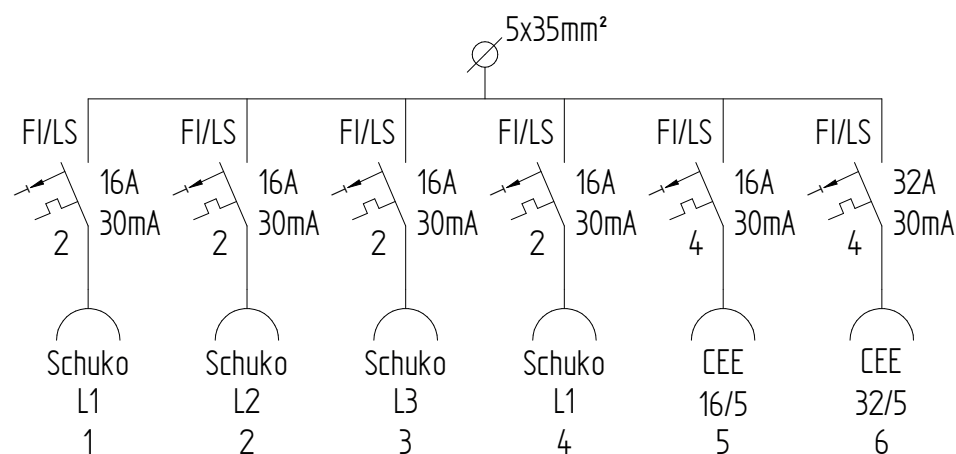
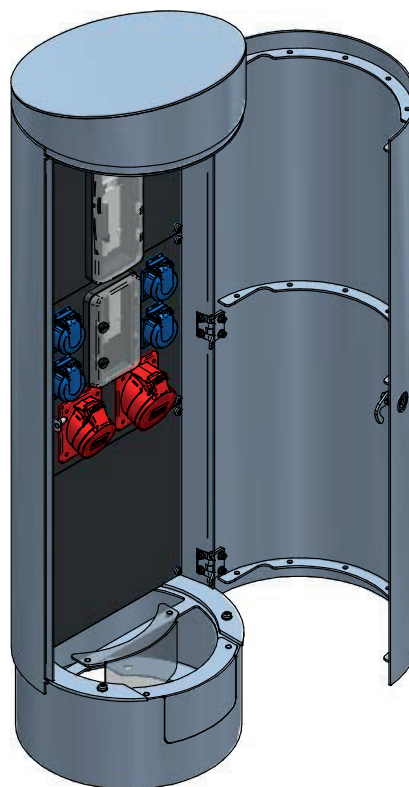
1 RCBO SE 4-16 A/30 mA 'C' 6 kA

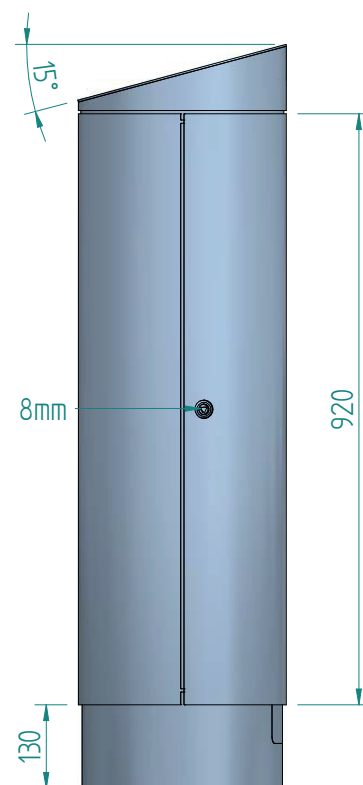
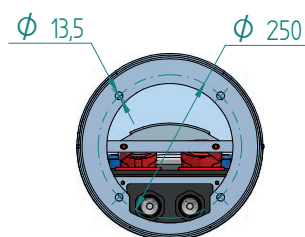
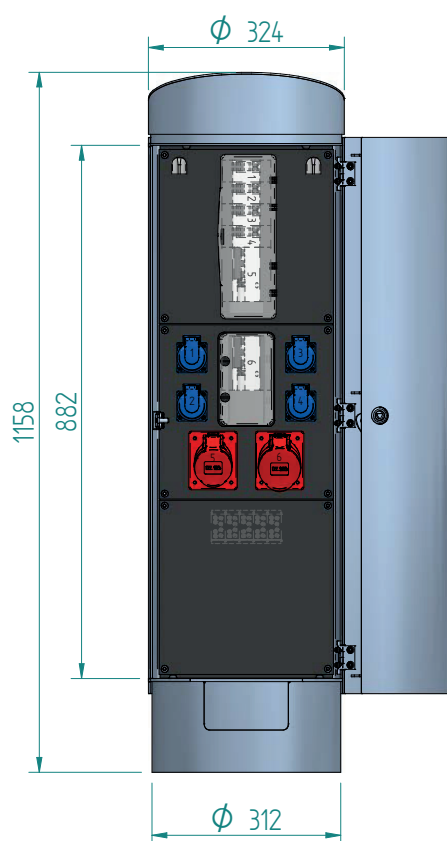
1 RCBO SE 4-32 A/30 mA 'C' 6 kA

1 main line terminal 5 × (4-25 mm²) POLLMANN

2 cable entry grommets M40 (cable Ø 12-27 mm)

Completely ready for connection





RONDO M (Item no. 251707)

Power column type RONDO M, incl. power distribution box, powder coated in RAL 9007, with convex cover.

Stainless steel construction (powder coated) with implemented power supply and closable door (8 mm triangle lock). RONDO comes with removable cable outlet for use with closed door.

Diameter: 324 mm

Height: 1'158 mm

Material: stainless steel 1.4301 (V2A)

Equipment:

4 sockets SCHUKO 16 A/250 V P+N+E IP54

1 socket CEE 16 A/400 V 3P+N+E IP44

1 socket CEE 32 A/400 V 3P+N+E IP44

4 RCBOs SE 2-16 A/30 mA 'C' 10 kA SI

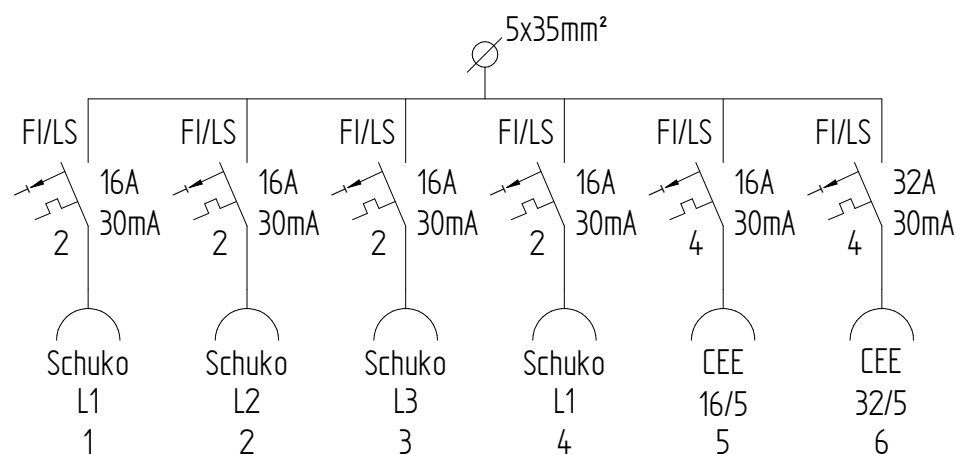
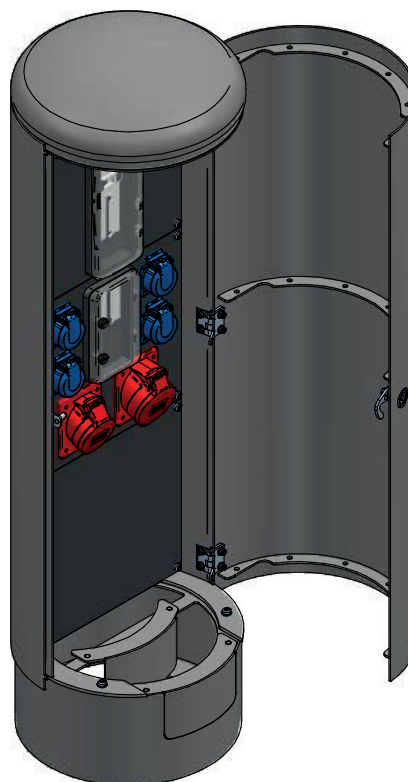
1 RCBO SE 4-16 A/30 mA 'C' 6 kA

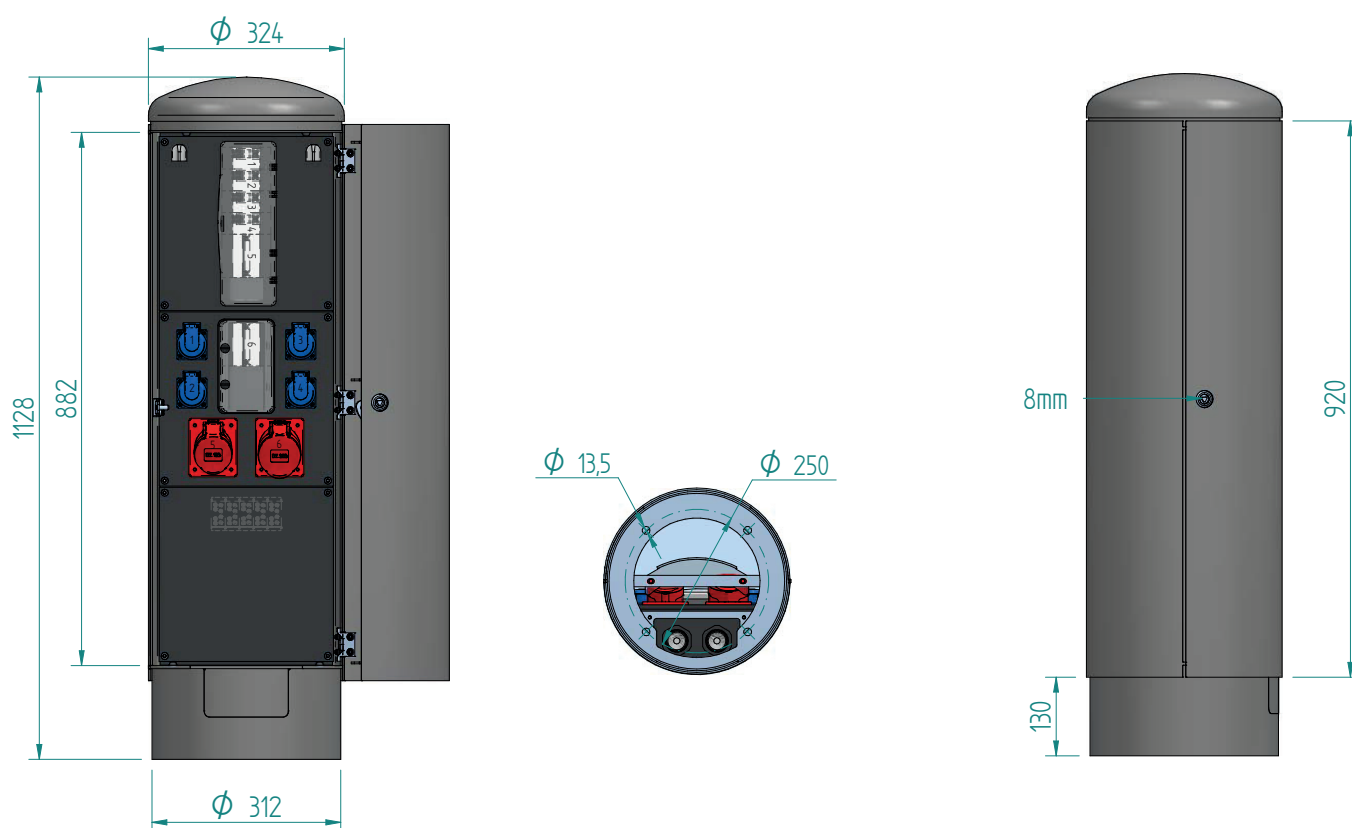
1 RCBO SE 4-32 A/30 mA 'C' 6 kA

1 main line terminal 5 × (4-25 mm²) POLLMANN

2 cable entry grommets M40 (cable Ø 12-27 mm)

Completely ready for connection





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