



Distribution plate

The easiest way to organize the power distribution cables and to organize the cables properly.

Description

Plate made of antistatic material with rounded corners and slots for easy carrying and quick hanging. Three wall sockets are bolted on the plate. Plug and sockets make CEAG.

Specifications

- Plate equipped with slots for easy hanging (by S-hooks)
- Available in 230V, 42-48V, 24V or 12V
- Max 16A input
- Input power supply: CEAG plug and flexible cable (H07RNF, 2/3 x 2,5mm²).
- Cable length upon demand.
- Output: 3 pcs matching CEAG wall sockets.
- Plate material antistatic for use in ATEX zones.



Series 862	Equipped with 3 wall sockets
Dimensions	Approx. 500 x 400 x 6mm
Weight	Approx 7 kg
Cable	H07RNF and CEAG plug in accordance with wall sockets
Cable length Lxx	See indication Lxx. Standard 10m.
Wall sockets	230V: GHG5114306R0001
	42V: 2p GHG5134212R0001, 3p GHG5134312R0001
	24V: 2p GHG5134200R0001, 3p GHG5134300R0001
	12V : upon request
Certification gaz	II 2G Ex de IIC T6
Certification dust	II 2D T60°C, IP66
Operational temp.	Tamb -20°C to +40°C
Suitable for zones	1, 2, 21, 22
Part number with 230V sockets	8620320Lxx
Part number with 2p 42V sockets	8620620Lxx
Part number with 3p 42V sockets	8620621Lxx
Part number with 2p 24V sockets	8620720Lxx
Part number with 3p 24V sockets	8620721Lxx
HS code: 85369010, country of origin, the Netherlands.	

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Data and pictures approx. only and errors and modifications reserved.

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