



CEE Phase Inverter

- Protection type: IP 44.

Designation	A	V	Color	Dims. (dia. x L) in mm	Lock	Art. No.	P. Qty.
Phase Inverter	16	400	red	61 x 131	bayonet	0969 720 516	1/10
Phase Inverter	32	400	red	70 x 152	bayonet	0969 720 532	



Screw Connection Plug-In Connectors

- Protection type: IP 67.
- Contacts: nickel-plated.

Designation	A	V	Color	Dims. (dia. x L) in mm	For max. cable dia. in mm	Lock	Art. No.	P. Qty.
5-Pin Plug	16	400	red	87 x 132	8 – 16	bayonet	0969 710 516	1/10
5-Pin Plug	32	400	red	100 x 152	12 – 22	bayonet	0969 710 532	
5-Pin Plug	63	400	red	109 x 230	PG 36	screw	0969 710 563	
5-Pin Connector	16	400	red	92 x 145	8 – 16	bayonet	0969 715 516	
5-Pin Connector	32	400	red	102 x 168	12 – 22	bayonet	0969 715 532	
5-Pin Connector	63	400	red	112 x 240	PG 36	screw	0969 715 563	



CEE Wall Boxes

- Compact design.
- Easier installation, as the connection unit can be removed from the bottom housing section.
- Opened connection sockets.
- Protection type: IP 44; at 63 A: IP 67.
- Material: polyamide 6 (halogen- and silicone-free).

Designation	A	V	Color	Dims. (dia. x L) in mm	For max. cable dia.	Lock	Art. No.	P. Qty.
Wall Box	16	250	blue	89 x 140	constrictor nipple PG21	screw	0969 730 316	1/10
Wall Box	16	400	red	97 x 139	constrictor nipple PG21	screw	0969 730 516	
Wall Box	32	400	red	105 x 153	constrictor nipple PG21	screw	0969 730 532	
Wall Box	63	400	red	130 x 270	constrictor nipple PG21	screw	0969 740 563	



CEE Combination Wall Box

Wall box with CEE and grounding contact socket in one.

- Saves lots of time and material during wiring and installation.
- Can be looped-through; pre-wired.
- 32-A version with device fuse for grounding contact socket (micro fuse 10 A, slow-blowing).
- Material: polyamide 6 (halogen- and silicone-free).

Designation	A	V	Lock	Dims. (dia. x L) in mm	For max. cable dia.	Art. No.	P. Qty.
Combination Wall Box	16	250/400	screw	133 x 170	constrictor nipple PG 21	0969 750 516	1/10
Combination Wall Box	32	250/400	screw	144 x 183	constrictor nipple PG 21	0969 750 532	