

Phase Inverter as Plug Quick-Connect with Multi-Grip

- Screwless terminals
- Screwless enclosure connection, self locking
- Special gland, simultaneous cable gland and seal
- Protection degree IP44

Dimension drawing: see page 78/1 (2 MB 99)



Fig.: Type 225

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	4	22052			22053			10	135
16	5	224			225			10	160
32	4	22054			22055			10	250
32	5	226			227			10	260

Phase Inverter as Plug TE with Multi-Grip

- Screw terminals
- Special gland, simultaneous cable gland and seal
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP44

Dimension drawing: see page 78/2 (2 MB 93)



Fig.: Type 2271

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	5	2286			2271			10	195
32	5	2287			2288			10	300

Phase Inverter as Plug TE with Multi-Grip

- Screw terminals
- Special gland, simultaneous cable gland and seal
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP67

Accessories: closure cap, see page 102/3

Dimension drawing: see page 79/1 (2 MB 94)



Fig.: Type 2251

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	5	2266			2251			10	230
32	5	2267			2252			10	360

Phase Inverter as Surface Mounting Appliance Inlet

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP44

Dimension drawing: see page 82/1 (5 MB 45)



Fig.: Type 24211

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	5	24208			24209			10	320
32	5	24210			24211			10	380

Phase Inverter as Panel Mounting Appliance Inlet

- Screw terminals
- Nickel plated contacts
- Protection degree IP44

Dimension drawing: see page 87/1 (5 MB 92)



Fig.: Type 2602

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	5	26008			2602			10	185
32	5	2652			2603			10	250

Phase Inverter as Panel Mounting Appliance Inlet

- Screw terminals
- With hinged lid
- Nickel plated contacts
- Protection degree IP44

Dimension drawing: see page 87/2 (5 MB 93)



Fig.: Type 26020

Ampere	Poles	230V 50-60 Hz			400V 50-60 Hz			Qty	each
		3pol	4pol	5pol	3pol	4pol	5pol		
16	5				26020			10	270
32	5				2674			10	345