

7-POLE PLUGS AND SOCKETS

- For plugs and sockets: polarity switchover circuits/ star-delta circuit
- Protection degree IP44

Surface Mounting Socket Outlet TE

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Cable entry 1x at top (open), 2x at bottom (closed)
- Base rotatable by 180°
- 4 mounting holes in enclosure base
- Protection degree IP44

Dimension drawing: see page 28/3 (1 MB 2 under 5-pole)



Fig.: Type 11481

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	11480	11481	10	375
32	7	11482	11483	10	455

Panel Mounting Socket Outlet TE

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Flange 75 x 75 mm
- Protection degree IP44

Dimension drawing: see page 244/3 (4 MB 4 under 5-pole)



Fig.: Type 13329

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	13326	13327	10	195
32	7	13328	13329	10	270

Panel Mounting Socket Outlet TE

- Screw terminals
- 20° angled
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Flange 100 x 92 mm
- Protection degree IP44



Fig.: Type 12393

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	12390	12391	10	215
32	7	12392	12393	10	290

Plug with TE Multi-Grip

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

Dimension drawing: see page 78/2 (2 MB 93 under 5-pole)



Fig.: Type 210067

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	210550	21557	10	220
32	7	210636	210067	10	345

Surface Mounting Appliance Inlet TE

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

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



Fig.: Type 24196

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	24193	24194	10	340
32	7	24195	24196	10	420

Connector TE with Multi-Grip

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

Dimension drawing: see page 99/2 (3 MB 62 under 5-pole)



Fig.: Type 310123

Ampere	Poles	230V	400V	Qty	g each
		50-60 Hz	50-60 Hz		
16	7	310311	31752	10	250
32	7	310381	310123	10	395