

7-POLE PLUGS AND SOCKETS

- For plugs and sockets: polarity switchover circuits/ star-delta circuit
- Protection degree IP67

Surface Mounting Socket Outlet TE

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP67

Dimension drawing: see page 30/3 (1 MB 8 under 5-pole)



Fig.: Type 11542

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
16	7	11634	11542	1	495

Surface Mounting Socket Outlet TE

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP67

Dimension drawing: see page 31/1 (1 MB 14 under 5-pole)



Fig.: Type 11714

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
32	7	11635	11714	1	875

Panel Mounting Socket Outlet TE

- Screw terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Flange 75 x 75 mm
- Protection degree IP67

Dimension drawing: see page 245/2 (4 MB 5 under 5-pole)



Fig.: Type 13333

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
16	7	13330	13331	10	230

32	7	13332	13333	10	320
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Panel Mounting Socket Outlet TE

- Screw terminals
- 20° angled
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Flange 100 x 92 mm
- Protection degree IP67



Fig.: Type 12397

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
16	7	12394	12395	10	245

32	7	12396	12397	10	335
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Plug TE with Multi-Grip

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

Accessories: closure cap, see page 102/3
Dimension drawing: see page 79/1 (2 MB 94 under 5-pole)



Fig.: Type 21669

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
16	7	21711	21667	10	255

32	7	21712	21669	10	405
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Connectors TE with Multi-Grip

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

Dimension drawing: see page 100/2 (3 MB 63 under 5-pole)



Fig.: Type 31515

Ampere	Poles 6P+E	230V 50-60 Hz	400V 50-60 Hz	Qty	g each
		7pol 9h	7pol 6h		
16	7	31512	31513	10	295

32	7	31514	31515	10	465
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