

PLUGS AND SOCKETS FOR DC

- IEC 60309, EN 60309, VDE 0623
- Protection degree IP44

Surface Mounting Socket Outlet

- Screw terminals
- Protection degree IP44

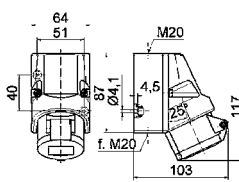


Fig.: Type 11032

1 MB 35

Ampere	2P+E Poles	3pol 3h	3pol 8h	Qty	g each
16	3	11032		10	200

Panel Mounting Socket Outlet

- Screw terminals
- Straight
- Protection degree IP44

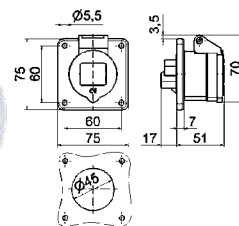


Fig.: Type 13070

4 MB 74

Ampere	2P+E Poles	3pol 3h	3pol 8h	Qty	g each
16	3	13070		10	120

Panel Mounting Socket Outlet

- Screw terminals
- Angled
- Protection degree IP44

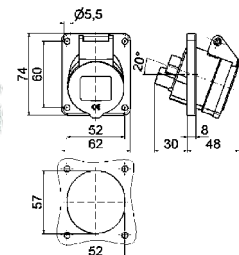


Fig.: Type 12144

4 MB 73

Ampere	2P+E Poles	3pol 3h	3pol 8h	Qty	g each
16	3	12144		10	130

Plug TE-Plus with Multi-Grip

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

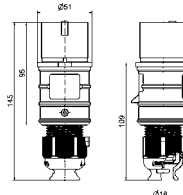


Fig.: Type 21868

2 MB 220

Ampere	2P+E Poles	3pol 3h	3pol 8h	Qty	g each
16	3	21868	21882	10	125

Plug TE-Plus with Multi-Grip

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

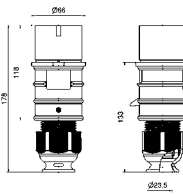


Fig.: Type 21869

2 MB 221

Ampere	2P+E Poles	3pol 3h	3pol 8h	Qty	g each
32	3	21869	21876	10	240