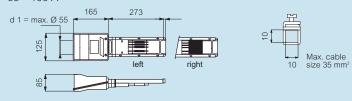
■ End feed units

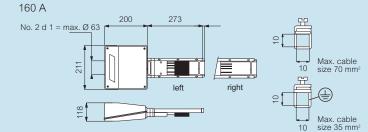
Installation is carried out with a quick junction connection

The feed units have terminals for the connection of copper cables for sections of up to 35 mm² for the 63/100 A feed unit and 70 mm² for the 160 A feed unit

The entrance point of the cables is positioned at the end of the feed unit

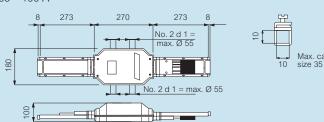
63 - 100 A

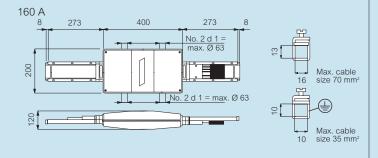




■ Centre feed units

63 - 100 A





Tap-off boxes

Used to connect and energise single phase and three phase loads up to 63 A. Features include:

- the PE contact (protective earth) is the first to make an electrical connection when inserting the box into the outlet and it is the last to disconnect when removing
- compliance with all insulating plastic components according to the glow-wire test (IEC 60695-2-10) with V1 self-extinguishing degree (UL94)
- standard IP 55 degree of protection without using additional accessories
- · can be inserted and removed when the busbar is energised and when the fixture is under load, up to a capacity of 32 A

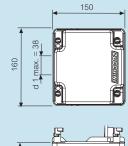
These boxes are available in a wide range of versions:

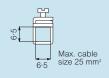
- 63 A empty boxes (only with a terminal board for connecting cables), with an internal DIN rail and transparent door
- 16 A available with a set of three cylindrical fuse carriers (10·3 x 38 mm)
- 16/32 A available with a set of three cylindrical fuse carriers DIAZED (D01: 16 A; D02: 32 A);
 50 A available with cylindrical fuse carriers (14 x 51 mm)
 63 A available with 4-7-16 DIN mod.

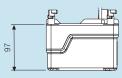
- 16 to 63 A available with a disconnection device integral with the cover

Standard version

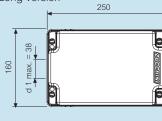
10

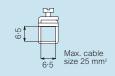


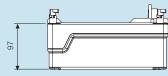












All dimensions (mm) are nominal



MS double sided busbar

technical information

