

Cable junction boxes

KV Small-type Distribution Boards up to 63 A

Empty enclosures in accordance with IEC 62208

ENYSTAR Distribution Boards up to 250 A with door

Mi Power Distribution Boards up to 630 A

Empty boxes

Empty boxes with hinged lid

Circuit breaker box

Connection Box

Extension frame

DIN rail

Spacers

Mounting plate

Fixing screw

Cover

Blanking strip

Connecting terminals

FIXCONNECT® plug-in terminal

Main line branch terminals

Blanking covers

Wall gasket

Wall separator and partition

Flange and strain relief

Box fin

Ventilation flange and canopy

Locking device insertion, sealing caps and conversion set

Hinge for lids

Hinged flap with protection cover

KWH meter window flap

Dust protection cover

Fastening material

Cable glands (960 °C)

Grommet, degree of protection IP 65

Grommets, degree of protection IP 55

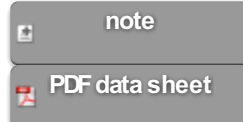
» Products » Mi Power Distribution Boards up to 630 A » Cable glands (960 °C)

Cable glands



AKM 16

- Cable glands
- for knockouts M 16
- sealing range: Ø 5-10 mm
- ISO thread M 16 x 1.5
- bore-hole: Ø 16.3 mm
- wall thickness up to 3 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- glow wire test IEC 60695-2-11: 960 °C
- colour: grey, RAL 7035
- degree of protection: IP 66 / IP 67 / IP 69



Technical Data

Drawings

Technic + Documents

tightening torque	3,0 Nm
width across flats of cable glands	20 mm
Dimension across corners of cable glands Ø	22,0 mm
width across flats of nut	22 mm
dimension across corners Ø	24,7 mm
material	PA (Polyamide)
weight	0,007 kg
glow wire test	960°C IEC 60695-2-11
in accordance with	DIN EN 62444
in accordance with	DNV GL - Certificate No: TAE000041H

Stepped grommet, Degree
of protection IP 55

Grommets for conduits,
degree of protection IP 65

Cable entry systems

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