

Cable junction boxes

With or without terminals
With or without terminals
For aluminium (Alu) and copper (Cu) conductors
Main line branch terminals with terminal blocks
"Weatherproof" for outdoor installation
"Weatherproof" for outdoor installation, box walls without knockouts
"Waterproof", for encapsulating
for safety lighting circuits, for equipotential bonding conductors
Approved for intrinsic fire resistance, material: Thermoplastic
Approved for intrinsic fire resistance, material: Sheet steel
With or without terminals
Box walls without knockouts
With plug-in terminals for copper conductors
For cable trunking and conduit installation
for equipotential bonding cables
Cable entry via elastic membranes
For aluminium (Alu) and copper (Cu) conductors
Special applications
Main line branch terminals
With terminal blocks for aluminium (Alu) and copper conductors (Cu)
Terminals
DIN rails
Labelling material and cable feed-through
Pipe and pole mounting
Cable glands, degree of protection IP 66 / IP 67 (960 °C)
Grommets, degree of protection IP 55
Stepped grommet, Degree

- » Products » Cable junction boxes
- » "Waterproof", for encapsulating

sealing compound



GH 0850

- Set sealing compound, 850 ml
- for WP 060x x
- sealing compound for refilling after changes or repairs
- durability of sealing compound to processing ≥ 12 months at a storage temperature of 5 - 50 °C

 note

 PDF data sheet

Technical Data

Technic + Documents

weight

0,984 kg

of protection IP 55

Grommet, degree of protection IP 65

Grommets for conduits, degree of protection IP 65

Removable grommet, degree of protection IP 54

Flange and strain relief

External brackets and dust protection covers

Sealing option and labelling system

Terminals

DIN rails

Cable retention

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

Cable entry systems

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