

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

Cable junction box



WP 0202 G

- 0.75-2.5 mm², Cu 3~
- with terminals
- 5-pole per pole 8 x 0,75 mm² f, 6 x 1,5 mm² r / f, 4 x 2,5 mm² r / f, 2 x 4 mm² r / f
- cable entries via knockouts, order AKM separately (see cable entry systems LES)
- cable junction box for encapsulating
- for ground installation without live loads or in risk of condensation formation and ingress of liquids
- usable for heating cable / heating tape up to max. 70 °C surface temperature
- with sealing compound and sealing plug
- In case of re-installation or testing the sealing compound can be removed easily
- durability of sealing compound to processing ≥ 12 months at a storage temperature of 5 - 50 °C
- external brackets for wall fixing included
- colour: grey, RAL 7035



Technical Data	Drawings	Accessories	Technic + Documents
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degree of protection	IP 68 submersion up to 20 meter, 168 hours
rated insulation voltage	U _i = 690 V a.c./d.c.
rated current:	20 A
material	PC-GFS (polycarbonate)
width	93 mm
height	93 mm
depth	62 mm
weight	0,597 kg
tightening torque for terminal	0.5 Nm
in accordance with	EN 60670-1 DIN VDE V 0606-22-100



note

PDF data sheet

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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