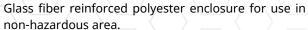
Junction Box AG 2..







- Temperature resistant
- Resistant to chemical influences
- Antistatic

- Corrosion-resistant / UV-resistant
- Easy tool-free installation
- Variably equippable

Description

Junction Boxes made of glass fibre reinforced polyester for connecting self-limiting heating cables, single-core heating cables and mineral-insulated heating cables. The connection enclosures are equipped with Wago type 221 terminals, which enable tool-free installation of the heating circuits.

Thanks to the pre-installed mounting adapters, the supplied 3-pole or 5-pole terminals can be mounted flexibly and as required. The variable configuration makes it easy to implement different switching variants, ensuring a high degree of adaptability to different requirements



Technical Data

Dimensions (LxWxH in mm): AG 299 HK 110 x 75 x 55 AG 201 122 x 120 x 90 AG 202 160 x 160 x 90

Rated Voltage:

275V (without spacer element) 440V (with spacer element)

IP66

Protection Class:

Ordering Information

For part numbers and technical data please see page 2.

Additional Products

Part number:

AG 101

Junction box for up to 3 Heating circuits

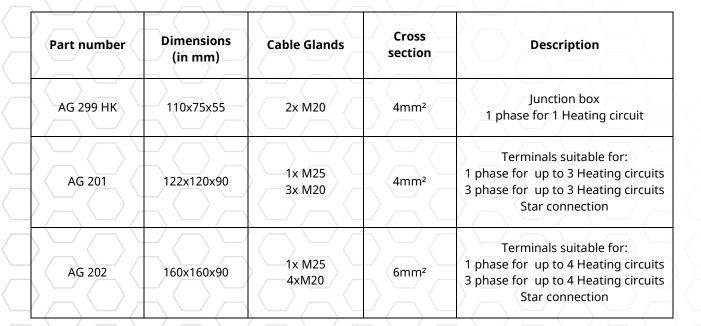
Further Information

Please consult the installation instructions!

Junction Box AG 2..



Standard Versions

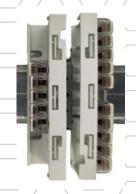


Terminal assembly AG 299 HK



Terminal assembly for 1 Heating circuit (3x 3-pole)

Terminal assembly AG 201 und AG 202:



Terminal assembly 1-phase (3x 5-pole)



Terminal assembly 3-phase (3x 3-pole, 2x 5-pole)



Terminal assembly Star connection (2x 5-pole)

^{*} All required clamps included in the scope of delivery