

Product datasheet:

Mains distributor (NVt), 96 fibres, CSP, 16 outlets, loop, IP65

Mains distributor (Gf-NVt)

- Street cabinet:
- 60 - 80 µm polyester powder coating.
- Integrated foundation
- Stainless steel
- Universal ½ Euro-cylinder
- Weatherproof mounting panel
- Removable front panel
- Pre-assembled fixing points for ducts and cables.
- FM Box:
- Flexibility in the FTTX concept.
- Flexibility in fiber network management.
- Integrated strain relief per cable / duct.
- Easy entry seal for each individual cable or duct.
- Structured management of cables, fibres and welding protectors.
- Suitable for direct buried customer cables and ducts
- Easy to install.
- Save on working time
- IP65 Waterproof
- Impact-resistant.
- Window Cut.
- Scope of delivery: Gf-NVt, FMB including splice cassettes, 4x stainless steel bolts, sealing material, moisture absorber



Mounting bracket for surface mounting of the repair sleeve (CFD). Impact-resistant against external influences, it offers extended protection for the repair sleeve .

Dimensions: 175 x 90 x 85 mm (LxWxH)

Weight: 80 g

Colour: Black

Scope of delivery: Mounting bracket

Installation type: Surface-mounted

UV resistance: Yes

Article number: **➔ AT29327**

EAN: 8712259542713

Price group: 710

Dimensions / Form

Product length: 250 mm

Product width: 500 mm

Product depth: 1170 mm

Safety / Properties

Halogen-free: Yes

Vibration resistance: Yes

Chemical resistance: Yes

Vibration/sharpness definition: Yes

Product datasheet:

Features

Network level:	3
Splice cassette quantity:	8
Number of fibres (max.):	96
Microtube size (max.):	10 mm

Approvals / Certifications

Protection class:	IP65
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Storage / Installation / Operation

Minimum storage temperature:	-10 °C
Maximum storage temperature:	50 °C
Minimum installation temperature:	-10 °C
Installation temperature max.:	50 °C
Minimum operating temperature:	-20 °C
Maximum operating temperature:	60 °C

The mains distributor by the KAISER GROUP is suitable for installation in streets or at crossroads. The advantage over underground distribution points is quick and easy access. Subsequent splicing, cable or conduit laying can be carried out without great effort. The splice distributor box with cover has the protection class IP65 and is protected against dust and water ingress.