

Product datasheet:

Midi fibre dome (MFD), 24 fibers, HS, 4 outlets, loop, IP68

Midi Fiber Dome

- Flexibility in FttH concept.
- Multi-functional product.
- Suitable for cable / duct diameters: Ø 5,5 mm – Ø 10,0 mm.
- Integrated strain relief per cable / duct.
- Window Cut possibility.
- Plug & Play installation.
- 2x 12 splice protectors heatshrink Ø 2.4 mm x 45 mm



Article number:  **AT29294**

EAN: 8712259541334

Price group: 710



Dimensions / Form

Product length: 360 mm

Product width: 190 mm

Safety / Properties

Halogen-free: Yes

Vibration resistance: Yes

Chemical resistance: Yes

Vibration/sharpness definition: Yes

Features

Network level: 3

Splice cassette quantity: 2

Housing closure: Twist lock

Approvals / Certifications

Protection class: IP68

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

Cost-effective roll-out of optic fiber networks With a smart and efficient approach, installing optic fiber networks in rural areas opens up tremendous opportunities. We developed the Midi Fiber Dome in consultation with industry experts. You can very easily connect 1 to 6 customers to this distribution point. Because of the flexible input ports,

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trendsetting contractors will retain their freedom when choosing a cable or tube system. This also presents many opportunities in terms of service and maintenance. The outcome will be the same; working more efficiently as opposed to working harder with reduced costs (TCO) as the final result. New DAC cables with 12, 24 or 48 fibres are simply buried directly into the ground. This means: lower costs and faster work. Flexibility in FttH concept Attema offers the total solution for the roll-out of fiber networks. Depending on the spread of the homes, you choose the Midi Fiber Dome for a maximum of 6 connections, a distribution point for a maximum of 24 connections or a distribution point for a maximum of 48 connections. As installation is so easy, the FttH is also cost-effective outside urban areas.