

Product datasheet:

Cover plug, FiberManagement Plate, 3-8mm

Hybrid FiberManagement Plate

- Suitable to seal the unused input ports of all hybrid Fibermanagement Sheets & Boxes.
- Easy to remove with pointed pliers.

Cover plugs for sealing the cable/conduit outlets of the splice distributor housings (FMP). Designed for harsh environments of all kinds .

Dimensions: Black

Scope of delivery: Cover plugs

Suitable for: AT29331, AT29332, AT29333,

AT29341, AT29342, AT29343, AT29344,

AT29351, AT29352, AT29353, AT29354

Protection class: IP68 (in supply sleeve AT29030)

Halogen-free: Yes

Cable entry diameter: Ø 3.0 – 8.0 mm

Storage temperature range: -10 °C / +60 °C

Installation temperature range: -10 °C / +60 °C

Operating temperature range: -20 °C / +60 °C



Article number: **➔ AT29397**

EAN: 8712259375670

Packaging quantity: 500

Safety / Properties

Halogen-free: Yes

Features

Network level: 3 / 4

Approvals / Certifications

Protection class: IP68

Storage / Installation / Operation

Minimum storage temperature: -10 °C

Maximum storage temperature: 60 °C

Minimum installation temperature: -10 °C

Installation temperature max.: 60 °C

Minimum operating temperature: -20 °C

Maximum operating temperature: 60 °C

ETIM Product classification:

Accessories/spare parts for optic fibre technology

Type of accessory/spare part: Blind cap

Accessory: No

Spare part: No

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The FiberManagement Plate(FMP) in combination with our Distribution Closure is an underground distributionpoint. This concept has been developed for a maximum of 48 direct buried Fiber to the Home customercables or duct. The FMP has been designed to separate the civil work and the welding of the fibers. The welding will be done at a later time. With this concept the process of civil work and welding will be optimized. This is due to preassembled parts, the compact size and it is easy to install. This makes the FMP a great fit as an underground distributionpoint. The FMP is also available with a window cut.