

OUTDROP 2+

OUTDROP 2+ PATCHING 16SC/APC AND SECURED BY 1/4 TURN

Aginode Ref: 10273312

- Optical access point for FTTH Network
- Compatibility with micro-bundles and loose tube cables
- Storage tank blocking elements of the cable (anti-pistoning)
- Robust product with low visual impact
- Patching capacity up to 16 SC adapters
- Splitters integration

The OUTDROP box is designed for aerial deployment of subscriber cables. It is equipped with a removable cover to facilitate access to the fibers during installation and can also be secured by 1/4 turn button. The aerial box is intended for mounting on pole or on facade.

Its organizer tray, compatible with microbundles and loose cables, has anchoring areas for clamping the cables and a central drum for absorbing fiber overlengths.

Fibre management

The fibres are managed by splicing cassettes. The cassettes are articulated allowing quick and easy access to the splices.

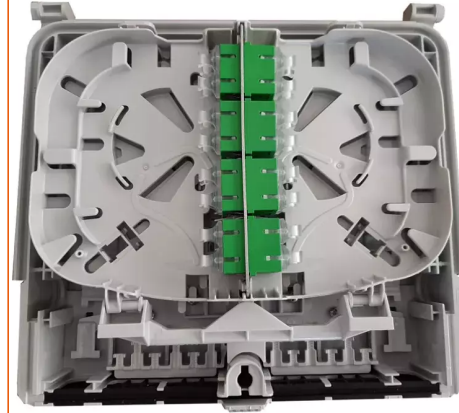
The box is configurable accepting different versions of cassettes and organizer with a maximum capacity of 72 splices. All cassettes have 2 slots for splitters.

The SFM organizer and cassettes allows the management of bare fiber with distinction between connected fibers, in transit or on hold.

In its patching version, it is limited to 24 splices and 16 SC adapters.

Cabling configurations

The product is compatible for the use of a mid-span cable (butt or straight mid-span) thanks to its 2 lateral ports (optional). Tight straight mid-span (or extraction) is also possible.



STANDARDS

Aginode specification

The ports with rubber seals guarantee the protection rating for external use (IP55). They accept cable diameters up to 14mm and up to 12 drop cables from a maximum diameter of 6mm.

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Characteristics

Construction characteristics

Colour	Light grey RAL 7035
Material	Thermoplastic

Dimensional characteristics

Height	78 mm
Width	236 mm
Length	247 mm
Max. number of cassettes	1
Splice number	30
Number of branched cables	16
Maximum number of adaptators	16
Diameter main cable	4...14 mm
Diameter branch cable	4...6 mm

Mechanical characteristics

IK Rating	9
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Usage characteristics

Operating temperature, range	-40...65 °C
Midspan	Yes
Minimum static operating bending radius	30 mm
Locking system	Triangle
U.V resistance	Yes
Packaging	Box
Installation type	Outdoor
RoHS compliant	Yes
Watertightness	IP 55

Documentation

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

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