

Building Entry Point Gf-AP

Article numbers:

4231035	Building entry point Gf-AP 16 (empty)
4231036	Building entry point Gf-AP 16, 1 LC/APC-DX, Shutter
4231037	Building entry point Gf-AP 16, 3 LC/APC-DX, Shutter
4231038	Building entry point Gf-AP 16, 5 LC/APC-DX, Shutter
4231039	Building entry point Gf-AP 16, 7 LC/APC-DX, Shutter
4231040	Building entry point Gf-AP 16, 8 LC/APC-DX, Shutter
4231041	Building entry point Gf-AP 16, 9 LC/APC-DX, Shutter
4231042	Building entry point Gf-AP 16, 10 LC/APC-DX, Shutter
4231043	Building entry point Gf-AP 16, 11 LC/APC-DX, Shutter
4231044	Building entry point Gf-AP 16, 12 LC/APC-DX, Shutter
4231045	Building entry point Gf-AP 16, 13 LC/APC-DX, Shutter
4231046	Building entry point Gf-AP 16, 14 LC/APC-DX, Shutter
4231047	Building entry point Gf-AP 16, 15 LC/APC-DX, Shutter
4231048	Building entry point Gf-AP 16, 16 LC/APC-DX, Shutter



Product description

The Building Entry Point Gf-AP is the end point of the fiber optic line as a transition to the building network. It serves as mechanical protection for the splice connection with a compact fiber termination unit for distributing the fibers to the couplings and residential units. The Gf-AP 16 fiber optic termination point can also be used as a building or floor distributor. It can be used as a distribution point for up to 16 residential units per floor. It can be used as a splice-patch distributor with adapters or as a splice-splice distributor. Thanks to its IK08 protection and attractive design, it adapts in with its surroundings.

Features and Benefits

- Distribution of the incoming cable to several residential units
- Connection for up to 16 residential units
- Locking via torx screw or profile half cylinder
- Labelling panels
- Strain relief for cables and ducts
- Compact design
- Separation of the feeder-/provider cable and customer cable areas using separate covers

Technical characteristics

Manufacturer:	Attema
Material:	Molded Plastic, halogen-free
Protection class	IP54 / IK08
Number of fibers	up to 32
Number of splice trays	2
Connectors	up to 16
Loop length (splice tray)	250
Bending radius (splice tray)	30 mm
Splice protection holder	Splice protectors ANT or mini heatshrink
Entry cable/duct	18
Cable/duct entry	Ø 2 x 7-12 mm; 16 x 3-7 mm
Temperature range storage	-10 °C / +60°C
Temperature range installation	-10 °C / +60°C
Temperature range during operation	-20 °C / +60°C
Dispatch	5
Dimensions :	H=230mm W=200mm D=70mm
Colour:	White / Grey

END OF DATASHEET
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