

The image displays a variety of views for the 1200 Series Fiber Optic Patch Panels. The top row shows three panels: the first is open, revealing internal components and a black cable; the second is open with a black cable connected to a port; the third is closed. The bottom row shows five panels: the first is open; the second is open with a black cable connected to a port; the third is closed; the fourth is open with a black cable connected to a port; and the fifth is closed. The panels are white with orange trim and feature multiple ports and internal components.

Cable entry without cable gland	16 x 2-3mm
Cable sheath support	True
Colour	grey
Dimensions	232 x 358.5 x 130.5 mm
Foreign body and contact protection	Protection against ingrees of dust
Hinged splice cassette	True
Holder for gas blocker	True



DATASHEET

FTTH IP65 Connectionbox for 96 fiber and Fiber overlength box

Holder for splitter	True
IP Protection	IP65
Material	Plastic
Mounting method	Wall mounting
Number of Fibres	96
Operating Temperature	-25 - 70 °C
Possibility of mast mounting	True
Scope of application	Outdoor
Type of Splice protection	Thermo
UV-resistant	True
Water protection	Protection against jet water
With Fiber overlength cassette	True

Available variants

ArtNr.	Bezeichnung	Access Control
FTTH-BOX-OUT-6	FTTH IP65 Connectionbox for 96 fiber and Fiber overlength box	Special screw/ Seal

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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