Data Sheet 1/2 10/07/2012 / FT Ed. 2.0

REF: 48 FTTD xxxxxx

Vertical optical outlet for ST, SC, LC or mixed RJ45/Fiber adapter

48FFTD assembled & equipped with 2 SC-APC adapters

Detailed features & components (Shows the 900μm cable management)

Mounted on an aluminum drop

Applications

The Vertical optical outlet is part of the optical link that offers a smart and simple solution for the FTTD purposes. It can be mounted into a cable duct or an aluminum drop.

General Characteristics

- Fiber or mixed RJ45/ fiber outlet with 2 ports
- Holding system especially made for vertical mounting
- Suitable for 4 x 900μm cables
- Compatible with trunking from: Ensto, Obo Bettermann, Simon Matériel Electrique
- Cable routing management included
- 4 x Splice holders also included for pigtail connections
- Two label ports on top cover for a smooth identification per port.
- The adapters' orientation is angled in order to respect the bending radius.

Physical properties

- 45 x 100mm, fit into the Mosaic type cable duct and wallplates
- Made of polycarbonate
- RAL 9010
- Suitable for the following adapters:
    - 2 x ST or 2 x FC (D shape),
    - 2 x SC simplex or 2 x LC duplex (SC footprint),
    - 1 x SC simplex or 1 x LC duplex + 1 x MMC MK RJ45 jack
    - 2 x SC duplex or 2 x LC Quad

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Vertical optical outlet for ST, SC, LC or mixed RJ45/Fiber adapter

Related Products

Items	Description	Color	Packing
48 MMP STS	45x45 faceplate for 2 x ST or FC (D shape)	RAL 9010	Unit
48 MMP 2 SCS	45x45 faceplate for 2 x simplex SC or LCD	RAL 9010	Unit
48 MMP SCD	45x45 faceplate for 1 x duplex SC or LCQ	RAL 9013	Unit
48 MMP 2 SCD	45x45 faceplate for 2 x duplex SC or LCQ	RAL 9010	Unit
48 BMOP 3P	Surface mounted box for 3 adapters plates	RAL 9013	Unit
48 BMOP ST	Adapter plate for 2 x ST adapters	RAL 9013	Unit
48 BMOP SC	Adapter plate for 2 x duplex SC adapters	RAL 9013	Unit
48 BMOP OB	Blank adapter plate for 48 BMOP 3P	RAL 9013	Unit

48FTTD with UPC SM simplex SC adapters

48FTTD with 1xMK RJ45 jack

48MMPSCD

48BMOP3P Optical Surface mounted box

Standards

Designed and tested to comply with the requirements of :	• TIA/EIA 604-3 • ISO/IEC 11801 • CECC • Telcordia (Bellcore)

Ordering Information

Items	Description	Packing
48 FTTD	45x100mm unloaded outlet	Unit
48 FTTD STST	2 x ST adapter plate for 48 FTTD et x 48 FTTD	Unit
48 FTTD SCSC	2 x duplex SC adapter plate for 48 FTTD et x 48 FTTD	Unit
48 FTTD LCLC	2 x duplex LC or simplex SC ad. plate for 48 FTTD et x 48 FTTD	Unit
48 FTTD SCRJK	1 x duplex SC or duplex LC + 1 x MMC MK RJ45 jack	Unit
48 FTTD LCRJK	1 x duplex SC or duplex LC + 1 x MMC MK RJ45 jack	Unit

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