

DATASHEET

FO data outlet UP, 2 LC-D adapter OS2 APC with shutter, integrated splice holder



General data

Fiber Optical flush-mounted data outlet to accommodate 2 SC-Simplex adapter or 2 LC-Duplex adapter. The data outlet is equipped with couplings in the classes OM3, OM4 or OS2 including shutter. **The highlight of this flush-mounted data outlet is that it not only has an integrated receptacle for excess fiber lengths, but also has a receptacle for splice protection (4x crimp or 4x shrink).** Depending on the application, the holder can also be dismantled so that it does not get in the way when pre-assembled cables are installed.

Performance features:

- Horizontal and vertical installation in the cable duct or flush mounting
- Recording of fiber overlengths
- Integrated splice protection for 4 splices
- Cover 80mm x 80mm

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Data outlet depth of 40mm for installation in flush-mounted boxes or cavity wall boxes

Technical properties	
Adapter Colour	green
Cable strain relief	True
Category	Sinlgemode
Central plate according to	DIN 49075
Centre plate	True
Cover frame	True
Dimensions	80 x 80 x 40 mm
Duct installation	True
Dust protection cap	shutter
Equipped with adapters	LC duplex
Flush mounted (plaster)	True
Material adapter plates	ABS plastic
Material bearing ring	Zinc die cast
Material central plate	ABS plastic
Max. Assembly (Adapter)	2
Number of buses/couplings	2
Outlet direction	down
Splice holder	crimp/ shrink
Suitable for adapter	SC Simplex/LC Duplex
Surface mounting	False
Type of fastening	Screw
Wire stock	True
With bus/coupling	True
With label space	True

Available variants			
ArtNr.	Bezeichnung	Colour RAL-number	
FTTH-OUTLET-LC-SMAPC	FO data outlet UP, 2 LC-D adapter OS2 APC with shutter, integrated splice holder	white	9010

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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