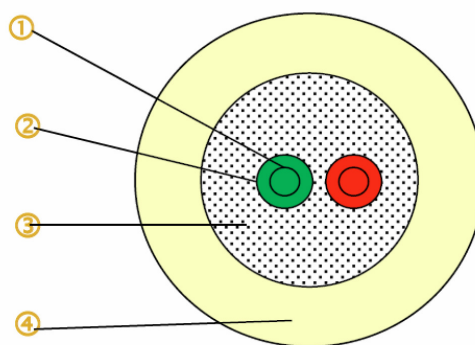


DATASHEET

FTTH Indoor Drop Cable 3mm LSOH, 2 fiber G.657.A2, CPR Dca

- ① - Optical fiber : Optical fiber 250µm
- ② - Insulated : semi-tight 900µm LSOH
- ③ - Strength members : Aramid yarns
- ④ - Outer sheath : LSOH NF EN 50290-2-27 Compliant



General data

Laying indoors

The cable is compatible with an installation in service shaft, and visible mounting by bonding or stapling.

Technical properties

Application	Inside
Armouring	False
Blow in	False
Cable & Fiber	IEC 60794-3
Cable metal free	True
Circuit integrity	False
Colour outer sheath	ivory
Fiber Colours	red
Fiber marking	Colour
Fibre category	OS2 G657A2
Fibre type	Single mode 9/125
Flame retardant	According to EN 60332-1-2
Harmonised Standard	EN 50575
IL max. (dB/km) 1310nm	0.36
IL max. (dB/km) 1550nm	0.23
Longitudinal water blocking	False
Material outer sheath	LSZH
Oil resistant (acc. EN 60811-2-1)	False
Oil resistant (according to EN 60811-404)	False

This datasheet was created automatically on 12-09-2026 . Technical changes reserved.



DATASHEET

FTTH Indoor Drop Cable 3mm LSOH, 2 fiber G.657.A2, CPR Dca

Radial water blocking	False
Rayleigh Backscatter Coefficient 1310nm	1.467
Rayleigh Backscatter Coefficient 1550nm	1.468
Rayleigh Backscatter Coefficient 1625nm	1.468
Resistant to chemicals	False
Temperature Range (Installation)	-5 - 50 °C
Temperature Range (Operation)	-5 - 70 °C
Temperature Range (Storage)	-40 - 70 °C
Type of tube	Semi-tight fibre
UV resistant	Nein
With rodent protection	False
With strain relief	True

Available variants

ArtNr.	Bezeichnung	CPR-Class	Cable Ø	Category	Number of fibres	Tensile force max.	Construct	Weight
FTTH-DROP-2	FTTH Indoor Drop Cable 3mm LSOH, 2 fiber G.657.A2, CPR Dca	Dca	3,0 mm	OS2	2	15da N	(1x2)	11 kg/km

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.

This datasheet was created automatically on 12-09-2026 . Technical changes reserved.

