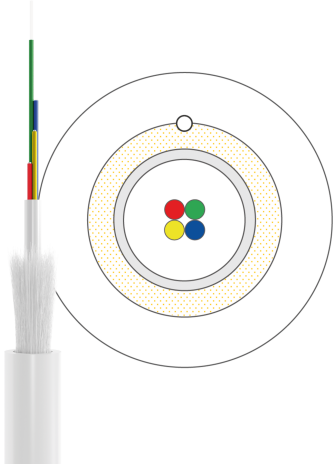
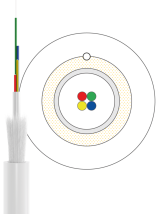
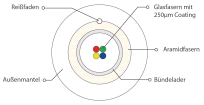
DATASHEET

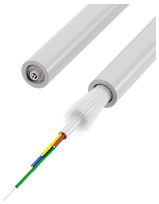












General data

The UC Home FTTH indoor cable is equipped with 2 or 4 BendBrightXS fibers and is specifically designed for optical subscriber access. It offers robust performance and high safety through the use of aramid fibers for reinforcement and a FireRes® jacket for excellent flame retardancy.

Properties:

- Fibers: Optionally 2 or 4 BendBrightXS fibers
- Reinforcement: Aramid fibers for increased stability and protection
- Jacket: FireRes® jacket for outstanding flame retardancy
- Fire behavior class (according to EN 13501-6): Dca – High flame retardancy
- Smoke development class (according to EN 13501-6): s2 – Low smoke development
- Euroclass flaming droplets (according to EN 13501-6): d2 – Low flaming droplets
- Euroclass acidity (according to EN 13501-6): a1 – No acid formation

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This cable is ideal for use in demanding indoor installations where high safety and performance requirements must be met.

Delivery: 500m spool

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique				
FTTH-IDROP900-2-D		Unique				
FTTH-IDROP900-4-D		Dca	4.5 mm	OS2	4	500 N
FTTH-IDROP900-4-D-B		Dca	4.5 mm	OS2	4	500 N

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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