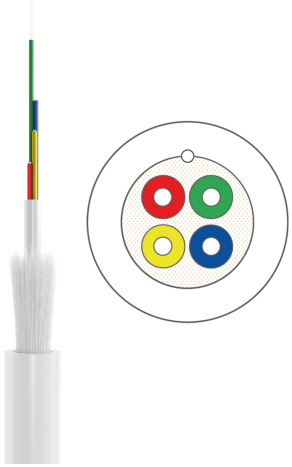
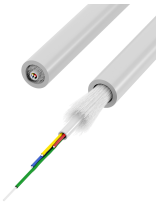
DATASHEET







General data

The UC Home FTTH indoor cable offers 4 BendBrightXS fibers and is designed for the highest flame retardancy. It is ideal for indoor installation and blowing techniques in public buildings.

Features:

• Flame retardancy: Very high flame retardancy for maximum safety
• Installation options: Suitable for indoor installation and blowing techniques
• Area of application: Public buildings
• CPR classification: Class B2ca s1a d1 a1, ensures:
o B2ca: High flame retardancy
o s1a: Very low smoke development
o d1: No burning droplets
o a1: No acid formation

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This cable is perfect for demanding FTTH installations in environments that have the highest safety and performance requirements.

Delivery: 500m spool

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	CPR-Class	Cable Ø	Category	Number of fibres	Tensile force max.
FTTH-IDROP250-4-B2		B2ca	2.3 mm	OS2	4	400 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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