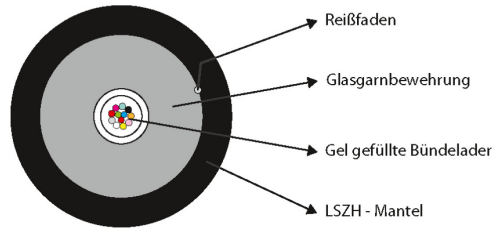
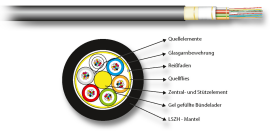
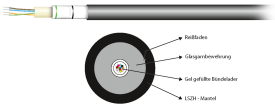
DATASHEET









General data

Areas of application:
For connecting buildings
To the campus cabling
For direct burial (according to installation instructions)
For insertion in plastic pipe systems
For installation in cable ducts and on platforms
Saving of splicing work at building entrance

Characteristics:
Easy to process construction
Tearing thread for opening/removing the cable sheath
Gel-free cable construction for clean and quick installation
Small dimensions
High installation stability
Fire behaviour tested and certified according to
Construction Products Ordinance (see Euro Fire Class)

The cable diameter can vary

Tekniske egenskaber

Available variants

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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ArtNr.	Bezeichnung	CPR-Class	Cable Ø	Category	Number of fibres	Tensile force max.
54208.1A-CPR		Dca	6.0 mm	OM2	8	2000 N
54224.1A-CPR		Dca	7.2 mm	OM2	24	2000 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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Striegauer Straße 1
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