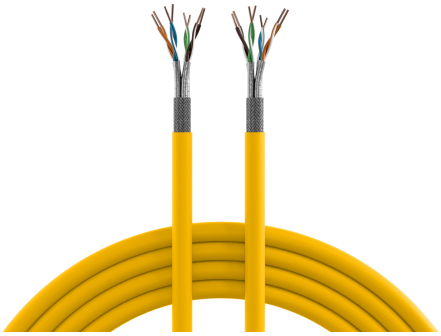
DATASHEET





General data

The INFRALAN® installation cable 99985.x-CPR is constructed for transmissions up to **1250 MHz** and exceeds with the electrical transmission properties and requirements of the category 7A. Suitable for structured cabling of Class E, EA, F and FA according to ISO/IEC 11801 (AMD 2:2009) resp. EN 50173-1 (2009). With this cable transmission rates up to 10 GBit according to IEEE 802.3 are possible.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour outer sheath	Length	Number of cores	RAL colour	Type
99985.1-CPR		Colza yellow	1.0 m	8	RAL 1021	simplex
99985.100-CPR		Colza yellow	100.0 m	8	RAL 1021	simplex

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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