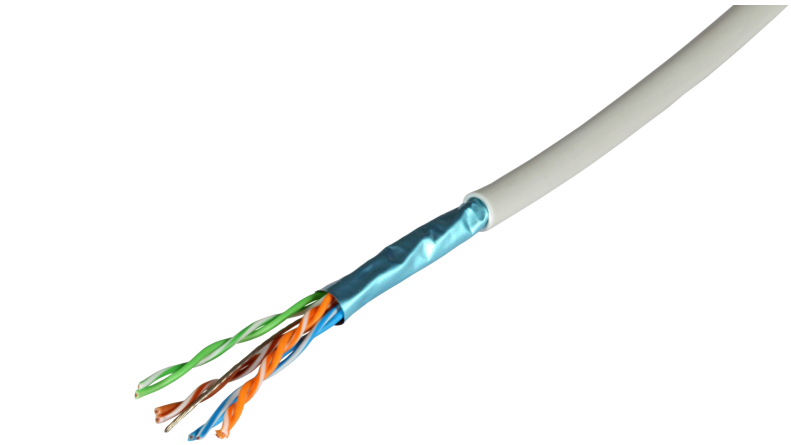
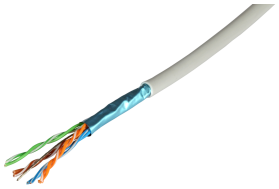
DATASHEET





General data

DRAKA Patch cable UC300 S26. Electrically and mechanically high-quality 300 MHz patch cable. Especially for application of class D.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour outer sheath	Length	Number of cores	Type					
99158.1000		grey	1000.0 m	8	simplex					
99153.1000		green	1000.0 m	8	simplex					
99154.1000		blue	1000.0 m	8	simplex					
99155.1000		yellow	1000.0 m	8	simplex					
99156.1000		red	1000.0 m	8	simplex					
99157.1000		black	1000.0 m	8	simplex					
99153.1	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, green	green	1.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km

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99154.1	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, blue	blue	1.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km
99155.1	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, yellow	yellow	1.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km
99157.1	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, black,100m	black	1.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km
99157.100	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, black,100m	black	100.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km
99158.1	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, grey	grey	1.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/km
99158.100	Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, grey,100m	grey	100.0 m	8	simplex	12 kg/km	26 kg/km	55 N	5.0 mm	354 MJ/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.

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