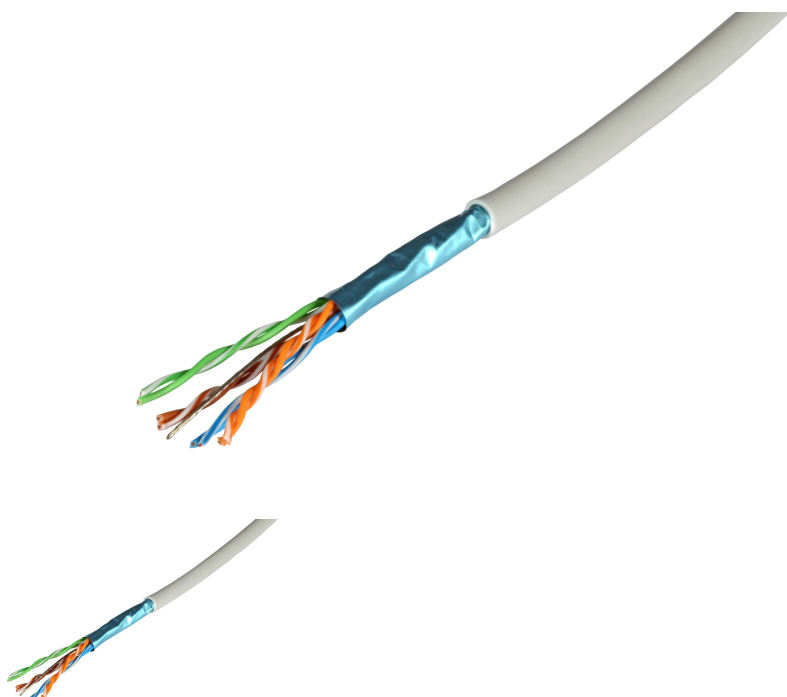


DATASHEET

Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, grey



FRNC-B

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

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



DATASHEET

Patch C. Cat.5E Draka F/UTP AWG26, 300MHz, grey

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.

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

