DATASHEET

RJ45 Patchkabel F/UTP, Cat.5e, TM11, UC300, 20m,



Cat.5E | 2,5 Gbit | 100 MHz | 100% CU | made in Europe

Description

Special features
Jacket material: LSZH
Cross section: 4 x 2 x AWG26/7
Cable diameter: 5.4mm
Cable Type: **Draka UC300 S26**
Connector type: **HRS TM11**
Type of grommet: Mounted bend relief

General specifications
Category: Cat.5e
Transmission: 2.5Gbit
Bandwidth: 100MHz
Assignment: According to TIA/EIA 568B
Conductor material: Copper
Connector: RJ45 shielded, IEC-60603-7-3
Contacts: Gold plated
Latch protection: not available
Cable structure: F/UTP
Flame retardance: IEC60332-1
Halogen free: IEC60754-2
Low smoke: IEC61034

General data	
Category	5E
Type of connector connection 1	RJ45 8(8)
Type of connector connection 2	RJ45 8(8)
Pin assignment	1:1
Anti-kink sleeve	put-on
Colour anti-kink sleeve	green

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General data	
Locking lever	False

Cable construction	
Cable structure	F/UTP
Cable construction	4x2
AWG-size/strands per core	26

Cable sheath	
Colour outer sheath	green

Electrical characteristics	
NVP value	- %

Available variants

Article no.	Title	Length
K8073.20	RJ45 Patch cable F/UTP, Cat.5e, TM11, UC300, 20m, green	20.0 m

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