



Description: Industrial Ethernet EC Patchcord M8 on open conductor end_
Lapp code: Lapp 2171320

The **Test voltage** of the cable Lapp 2171320 is /.

Application range

- Suitable for use in industrial applications
- For indoor use
- especially for EtherCat applications

Product Make-up

- Stranded conductor, 7-wire, 2x2xAWG26/7
- Overall screening with copper braid and plastic-laminated aluminium foil
- Pre-assembled patchcord with a M8 connector on free conductor end
- Colour: green (based on RAL 6018)

In our Cable list on next page you can find all interesting information acc. article Lapp 2171320 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of pairs and AWG per conductor	Length (m)
Angled connector on free conductor end				
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171370	IE-EC-5-M8-A-0,5-Y-2-26-7-OE	2x2xAWG26	0.5
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171371	IE-EC-5-M8-A-1-Y-2-26-7-OE	2x2xAWG26	1.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171372	IE-EC-5-M8-A-2-Y-2-26-7-OE	2x2xAWG26	2.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171373	IE-EC-5-M8D-A-3-Y-2-26-7-OE	2x2xAWG26	3.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171374	IE-EC-5-M8-A-5-Y-2-26-7-OE	2x2xAWG26	5.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171375	IE-EC-5-M8-A-7-Y-2-26-7-OE	2x2xAWG26	7.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171376	IE-EC-5-M8-A-10-Y-2-26-7-OE	2x2xAWG26	10.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171377	IE-EC-5-M8-A-15-Y-2-26-7-OE	2x2xAWG26	15.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171378	IE-EC-5-M8-A-20-Y-2-26-7-OE	2x2xAWG26	20.0
straight connector on free conductor end				
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171320	IE-EC-5-M8-S-0,5-Y-2-26-7-OE	2x2xAWG26	0.5
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171321	IE-EC-5-M8-S-1-Y-2-26-7-OE	2x2xAWG26	1.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171322	IE-EC-5-M8-S-2-Y-2-26-7-OE	2x2xAWG26	2.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171323	IE-EC-5-M8-S-3-Y-2-26-7-OE	2x2xAWG26	3.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171324	IE-EC-5-M8-S-5-Y-2-26-7-OE	2x2xAWG26	5.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171325	IE-EC-5-M8-S-7-Y-2-26-7-OE	2x2xAWG26	7.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171326	IE-EC-5-M8-S-10-Y-2-26-7-OE	2x2xAWG26	10.0
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171327	IE-EC-5-M8-S-15-Y-2-26-7-OE	2x2xAWG26	15.0

Industrial Ethernet EC Patchcord M8 on open conductor end_

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Product Name	Lapp Nr.	Article designation	Number of pairs and AWG per conductor	Length (m)
Industrial Ethernet EC Patchcord M8 on open conductor end	Lapp 2171328	IE-EC-5-M8-S-20-Y-2-26-7-OE	2x2xAWG26	20.0