



Description: Industrial Ethernet EC Patchcord M8 on open conductor end_
Lapp code: Lapp 2171326

The **Test voltage** of the cable Lapp 2171326 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 2171326 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 |

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| 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 |