



DUAL-LVDS special cable – drag-chain compatible - 20 million bending cycles* - UL20276

Sliding - bending - twisting: 20 million bending cycles*



Exclusively manufactured special cable for the transmission of dual-LVDS signals.

This cable is drag-chain compatible and with its 20 million bending cycles* suitable for various applications which require flexibility and durability.

Technical data:

- 30 pin (2 x 15 poles twisted pair)
- AWG28 (30/0.05) tinned copper conductors
- Single wire diameter = 0.58 mm +/-0.05 mm
- FEP coated, outer diameter = 8.2 mm +/- 0.2 mm
- UL20276 (-10°C to 80°C, 30V)
- Oil resistant
- Shielding by means of copper braiding
- Colour: matt black
- Packing unit 100 m
- Drag-chain compatible
- Sliding : 20 million bending cycles*
- Bending: 20 million bending cycles*
- Twisting: 20 million bending cycles*

We would be pleased to submit you our individual offer for a cable assembly with this special cable. Our product name: [LTG-LVDS-15PXAUG28-UL20276-BK-CHAIN](#).

Take advantage of the opportunity to use the [inquiry form](#) for cable assemblies on our website.



**The data are based on defined test conditions.*

(The number of bending cycles represent only reference data and are no guaranteed minimum value.)

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Contact

fon: + 49 / (0) 2162-266-18-0

fax: + 49 / (0) 2162-266-18-88

sales: + 49 / (0) 2162-266-18-extension

Klaus Stieler (-11)

Volker Wehnen (-15)

Wolfgang Mayer (-22)

Sabine Kessels (-23)

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Silke Gorißen
Oliver Reiners

(-18)
(-0)

ES&S Solutions GmbH | Gewerbering 2 | 41751 Viersen | Germany

Web: <http://www.esskabel.de> | E-Mail: info@esskabel.de

Chief Executive Officer: Oliver Reiners | StNr.: 102/5812/1446 | UstIdNr.: DE276406423 | HRB-14291

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