

# Technical data sheet · According to LENZE-Standard

## Fan cables



<b>Identification</b>	Type	EWLL-010ZMS
	Part-No.	193932.1000
<b>Use/Application/Characteristics</b>		
Application	<ul style="list-style-type: none"> <li>• LENZE fan cables</li> </ul>	
	For use as C-track chains	
	<ul style="list-style-type: none"> <li>• Through full PUR jacket and TPE conductor insulation optimally suited for cable carriers, extremely harsh operating conditions, aggressive coolants and lubricants</li> </ul>	
Characteristics	<ul style="list-style-type: none"> <li>• Silicone free</li> <li>• RoHS-compliant</li> </ul>	
<b>Technical data</b>		
OD Ø	9.0 ca. mm	
Length	10.0 m	
UL approval	cURus	
Nominal voltage	300 V 80 °C	
Voltage	U <sub>0</sub> /U	0.6/1 kV
Rated voltage	300 V	
Insulation resistance	min. 200 MΩ × km	
Temperature range	moving	-25 °C to +80 °C
	fixed	-40 °C to +80 °C
Minimum bending radius	moving	D × 12
	fixed	D × 7.5

17.02.2017 – Subject to technical modification

Part-No. 193932.1000

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Burning behavior	Flame-retardant according to VDE 0482 T 265-2, DIN EN 50265/2, IEC 60332-1, UL 1581 section 1080 VW-1 CSA FT 1
Halogen free	according to DIN EN 50267-2-1
Product photo	The product photos are not to scale and do not represent detailed images of the respective products.

### Construction

Jacket color	grey RAL 7001
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### General

Note	* LENZE article designations are registered trademarks of LENZE AG, and are for reference purposes only
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#### Ordering instructions:

The LÜTZE Art. no. consists of two blocks that are separated by a dot:

6 digits before the dot: technical design

4 digits after the dot: length code in cm

Ex.: 198360.0500 corresponds to a length of 5.0 m

#### Special features:

- No minimum order quantity
- All intermediate lengths in steps of 0.5 m are available within a short time
- When ordering, please specify serial number and length key
- Additional types on request

### Symbols



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