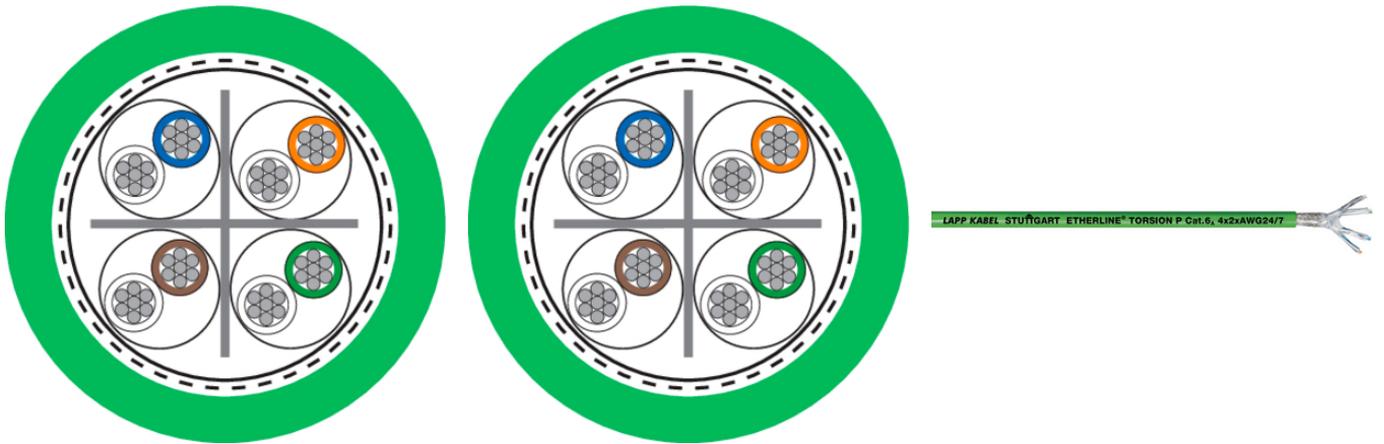


# ETHERLINE® TORSION Cat.6A

4, Cat.6A (±180°), PROFINET Type C UL PVC PUR, 4x2xAWG24/7

4, Cat.6A acc. to ISO/IEC 11801 PROFINET



Lapp



4 : ( : PROFINET – ,가 TORSION ) 100Mbit/s ~ 10Gbit/s

(22.02.2024)



# ETHERLINE® TORSION Cat.6A

WTG( )

EtherCAT EtherNet/IP

PUR VDE 0472-815  
ACC. IEC 60811-2-1

( 180° / )

CAT.6A, ISO/IEC 11801 EN 50173

IEC 61156-6

PUR UL/CSA (CMX)

PUR : UL AWM 21576

PVC UL/CSA (CM)

IEC 60332-1-2

7-가

: (PE)

S/FTP:

: PUR, /PVC

: (RAL 6018 )

ETIM 5:

ETIM 5.0 Class-ID: EC000830

ETIM 5.0 Class- :

ETIM 6:

ETIM 6.0 Class-ID: EC000830

ETIM 6.0 Class :

:

: 8 x

( ) : 15 x

..

100 IEC 61156-6

:

PUR 가 : -40°C ~ +80°C :

-30°C ~ +70°C

PVC 가 : -40°C ~ +80°C :

-10°C ~ +70°C

가 : EUR 100 , 150 kg.  
PROFINET® PNO (PROFIBUS )

가 가 ( . ) 가 .  
T17

가 /

가 VAT 가 가 .  
UL-Zertifizierungen sind dem Datenblatt zu entnehmen

(22.02.2024)

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PN 0456 / 02\_03.16



# ETHERLINE® TORSION Cat.6A

Article number		AWG	(mm)	mm	(kg/km)	(kg/km)
PVC						
2170482	ETHERLINE® TORSION Y CAT6 <sub>A</sub>	4 x 2 x AWG24/7	1.3	8.9	44	88
PUR						
2170483	ETHERLINE® TORSION P CAT6 <sub>A</sub>	4 x 2 x AWG24/7	1.3	8.9	44	90

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data sheet

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