

# ETHERLINE® HEAT 6722

PUR , ISO 6722 Cat.5e~Cat.7

ECE-R 118.01 ,

ISO 6722 ( )  
ECE-R 118.01  
PROFINET



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, ,  
가

(25.04.2024)

# ETHERLINE® HEAT 6722

(7 가 )

4 : 100Mbit/s ~ 10Gbit/s

Good chemical resistance please see Appendix T1  
ISO 6722-1  
ISO 6722-1 B

DIN/ISO 6722  
IEC 61156-6  
ECE-R 118.01  
LV 112-1, LV 212-2, LV 213-2

7

EIA/TIA 568A, B  
Cat.5e: SF/UTP -  
Cat.6A/Cat.7: S/FTP -  
: PUR  
:  
Cat.5e (RAL 6018)  
Cat.6A (RAL 1003)  
Cat.7 (RAL 5021)

ETIM 5:

ETIM 5.0 Class-ID: EC000830

ETIM 5.0 Class- :

ETIM 6:

ETIM 6.0 Class-ID: EC000830

ETIM 6.0 Class :

:

( ) 125 V

:

: 15 x

..

: 10 x

..

100 IEC 61156-6

:

Fixed installation: -40 °C to +105 °C Flexing: -30 °C to +105 °C

가 : EUR 100 150 kg.

가 가 . ( . ) 가 .

T17

[www.lappkabel.de/en/cable-standradlengths](http://www.lappkabel.de/en/cable-standradlengths)

PROFINET® PNO (PROFIBUS )

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가 VAT 가 가 .

(25.04.2024)



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Article number		AWG	(mm)	mm	(kg/km)	(kg/km)
2170850	ETHERLINE® Cat. 5e FL9YBC11Y 4x2x0,22sn	4x2xAWG24/7	1.2	7.7	38	72
2170581	ETHERLINE® Cat. 6A FL09YBC11Y 4x2x0,22sn	4x2xAWG24/7	1.3	8.1	38	77
2170582	ETHERLINE® Cat. 7 FL09YBC11Y 4x2x0,22sn	4x2xAWG24/7	1.3	8.1	38	77

(25.04.2024)

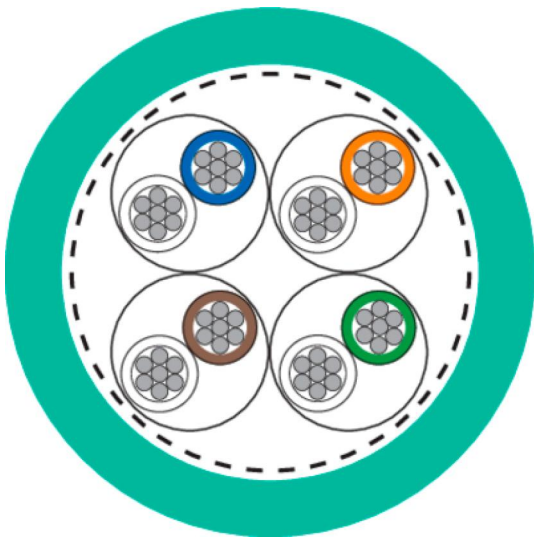
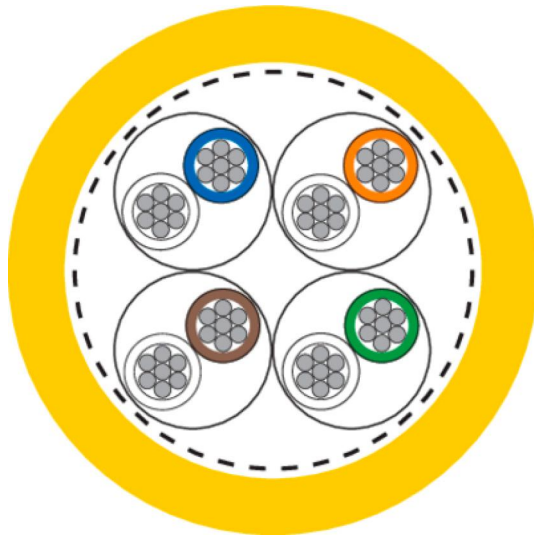
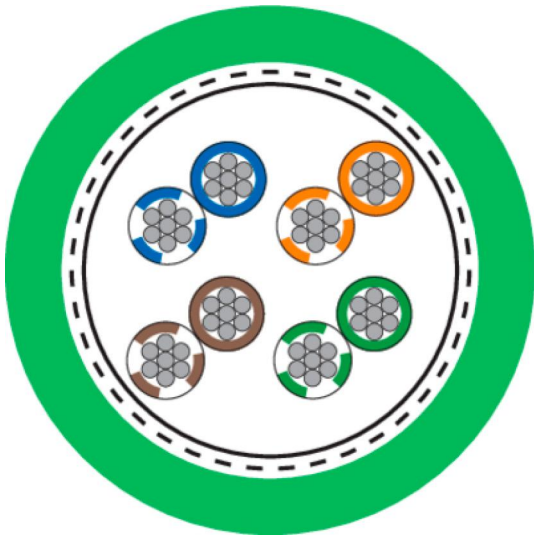
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data sheet

PN 0456 / 02\_03.16

ETHERLINE® HEAT 6722



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