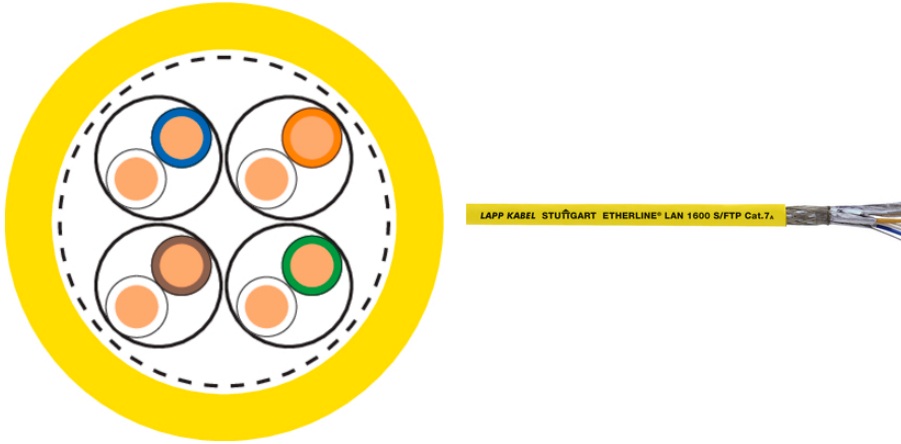


ETHERLINE® LAN 1600 Cat.7A

Data cable for Category 7A/ class FA - verified up to 1600 MHz

Data cable for Category 7A/ class FA - verified up to 1600 MHz

CPR: www.lappkabel.com/cpr
 30m 1600MHz . (data centers)



EN 50173 ISO/IEC 11801 LAN

가
 1500MHz : ISO / IEC11801 EN50173 (, 3 () 90m +) 10m (,)
) 가 100m
 1600MHz : 30m ()

IEEE 802.3: 10/100/1000Base-T, 10GBase-T IEEE 802.5: ISDN; FDDI; ATM; IEEE 802.3at: PoE, VoIP
 : IEC 60332-1-2
 IEC 60332-3-25 ()

Lapp Kabel LAN CAT.5e EIA/TIA-568 TSB36 ISO/IEC 11801 EN 50173 (FA -)
) " ")
 EN 50173 , ISO/IEC 11801

ETHERLINE® LAN 1600 Cat.7A

Solid conductor 4x2xAWG22/1
Core insulation: cellular polyolefin
S/FTP:

:
: (RAL 7032)

:

ETIM 6:

:

∴

:

ETIM 5.0 Class-ID: EC000830

ETIM 5.0 Class- :

ETIM 6.0 Class-ID: EC000830

ETIM 6.0 Class :

: 4 x

: 8 x

100 ± 15%

: 0 °C to +50 °C

: -20°C ~+60°C

가 : EUR 100 150 kg.

:

T17

가 VAT 가 가 .

(24.04.2024)

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ETHERLINE® LAN 1600 Cat.7A

Article number		AWG	(mm)	mm		(kg/km)	(kg/km)
2170976	ETHERLINE® LAN Cat.7A 1600 S/FTP 4x2xAWG22LSZH	4 x 2 x AWG22/1	1.56	8.2		34	71

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