

DIGITUS Cabo de instalação par entrançado CAT 6A U-FTP DIGITUS®

DK-1623-A-VH-305
EAN 4016032344124



CAT 6A U-FTP installation cable, 500 MHz Eca (EN 50575), AWG 23/1, 305 m drum, sx, blue

Os cabos de instalação da categoria 6A U-FTP DIGITUS® foram desenvolvidos e testados de acordo com as normas ISO/IEC 11801, TIA/586-C.2 e YD/T1019 categoria 6A. Cada cabo é constituído por 8 condutores com código de cores AWG 23 isolados em polietileno. Os condutores estão entrançados em 4 pares com diferentes comprimentos de colocação. Os detalhes impressos na cobertura exterior contêm o nome da marca e o número do artigo. O cabo é fornecido numa caixa de extracção em cartão ou numa bobine de madeira que simplifica a instalação.

Melhor desempenho e melhor qualidade de ligação com a rede.

- Número total de condutores isolados: 8, entrançados em 4 pares

- Código de cor: azul-branco, laranja-branco, verde-branco, castanho-branco
- Blindagem dos pares individuais: folha em poliéster oculta em alumínio, cobre 100%
- Cor: Azul claro
- Cor: Azul claro

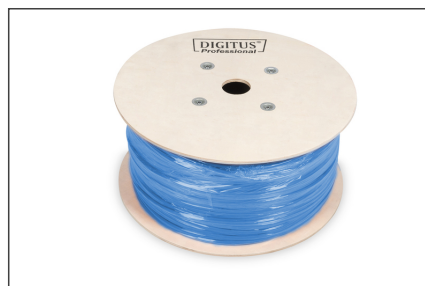
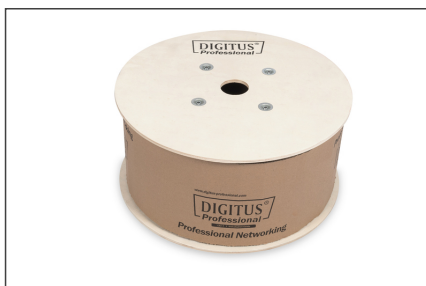
Attributes

- Assortment: Twisted Pair Installation Cables
- Category: CAT 6A
- Shielding: U-FTP, pairs in metal foil
- CPR: Eca
- Length: 305 m
- Color: light-blue
- Jacket: LSOH
- Structure: 4 x 2 AWG 23/1, solid twisted pair

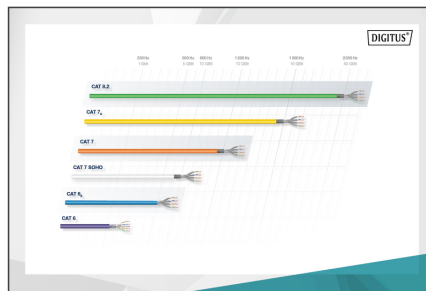
Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	14.96	37.00	37.00	22.00	30,118.00
Packaging Unit Inside	1	14.96	37.00	37.00	22.00	30,118.00
Packaging Unit Single	1	14.96	37.00	37.00	22.00	30,118.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:



CEP-Bewertung Performance class	Beurteilung Performance class	Leistungsfähigkeit (dB/100m) Performance class (dB/100m)	Abgleich der verlorebenen Daten Loss of 100 m (dB)	Zusätzliche Eigenschaften Additional properties
B2+ Sehr hoch Very high	1+	• Symmetrisierung • Reduzierung der • Reduzierung der • Reduzierung der	S	• Beschleunigung • Reduzierung der • Reduzierung der • Reduzierung der
C2+ Hoch High			d	• Beschleunigung • Reduzierung der • Reduzierung der • Reduzierung der
D2+ Mittel Medium	3	• Symmetrisierung • Reduzierung der • Reduzierung der • Reduzierung der	a	• Beschleunigung • Reduzierung der • Reduzierung der • Reduzierung der
E2+ Gering Low				
Parameter	C_{ca}	s1a	d1	a1



Certificate No. 000000-11	Zertifikat No. 000000-11
Category 6e	Category 6e
Relaisnetz, Daten, Kategorie 6e GHMT Type Approval	Spezialnetze, Daten, Kategorie 6e GHMT Type Approval

Intertek	ETL
ETL Verified Certificate of Conformance (COC) #1000000000	ETL Verified Certificate of Conformance (COC) #1000000000
Product Name: CAT 6A U/FTP Installation Cable, 305 m, Simplex, E _{ca}	Product Name: CAT 6A U/FTP Installation Cable, 305 m, Simplex, E _{ca}

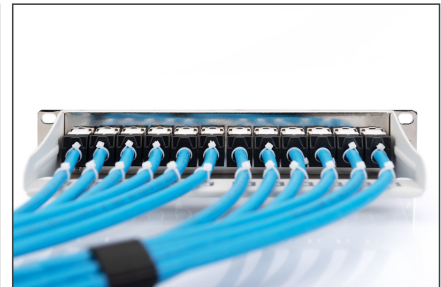
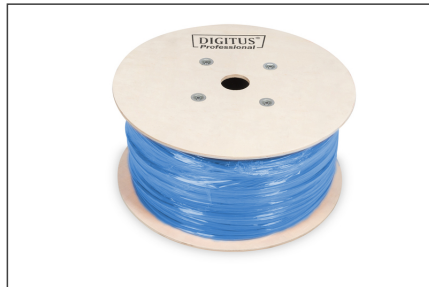
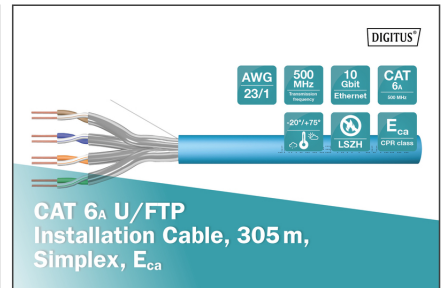
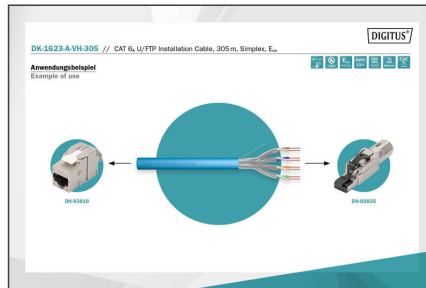
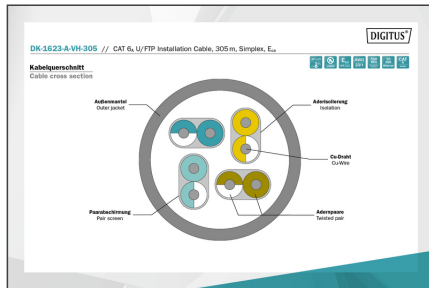
DIGITS™

Leistungsfähigkeit Transmitter Properties

FREQ.	ATT.	NOISE	PS NOISE	ACR	PS ACR	ISI	SLR/ISI	PS SLR/ISI
100	-96	-96	-93	-96	-93	-96	-96	-93
1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
10	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
100	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
1000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
10000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
100000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
1000000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
10000000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
100000000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
1000000000	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1

measured with 100 MHz peak-to-peak sine wave at 100 MHz

Produktdaten Product Information	Physikalische Eigenschaften Physical Properties
Produktname: CAT 6A U/FTP Installation Cable, 305 m, Simplex, E _{ca}	Produktname: CAT 6A U/FTP Installation Cable, 305 m, Simplex, E _{ca}
Technische Eigenschaften Technical Properties	Technische Eigenschaften Technical Properties



Safety notes

- Data cables must not be bent, stretched or twisted excessively. Sharp bends can damage the cable sheath and lead to failures or short circuits.
- Installation only by trained specialists.
- Installation only in dry rooms.
- The data cable must not be in direct contact with other electrical cables or high-voltage sources in order to avoid electromagnetic interference.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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