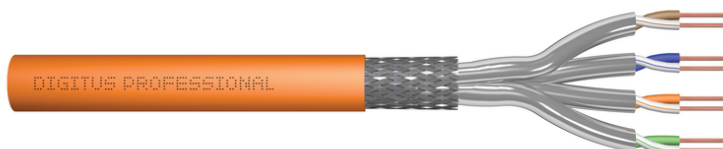


DIGITUS DIGITUS CAT 7 S-FTP монтажный кабель витая пара

DK-1745-VH-10
EAN 4016032435891



CAT 7 S-FTP installation cable, 1200 MHz B2ca (EN 50575), AWG 23/1, 1000 m drum, orange

Подходит для создания структурированной проводки в вторичной и третичной зонах

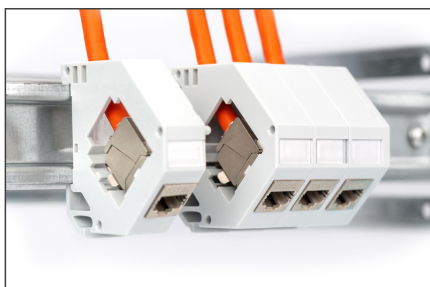
Отличная производительность и качество связи для Вашей сети.

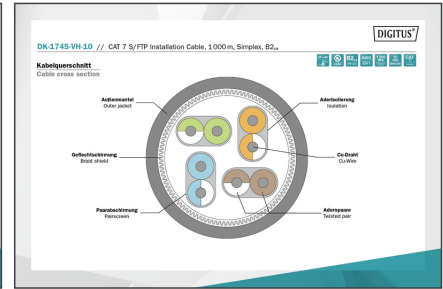
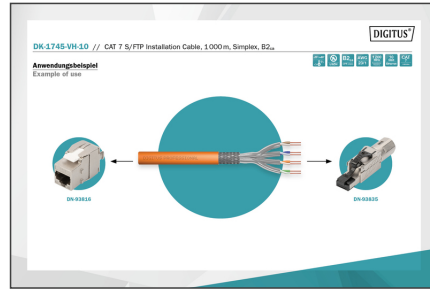
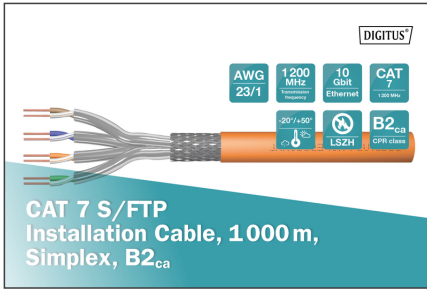
- Физическое описание
- Общее количество изолированных проводников: 8, свиты в 4 пары
- Цветовой код: сине-белый, оранжево-белый, зелено-белый, коричнево-белый
- Экранирование отдельных пар: алюминиевая фольга, 100% охват
- Цвет: оранжевый (RAL 2008)

- Механические свойства
- Растяжение: 150 Н макс.
- Среднее полное сопротивление: 100±5 Ом на 1 МГц - 600 МГц
- Сопр. по пост. току: 72 Ом/км макс. (2% макс. разбаланс сопротивлений)
- Сопр. по пост. току: 72 Ом/км макс. (2% макс. разбаланс сопротивлений)
- Assortment: Twisted Pair Installation Cables
- Category: CAT 7
- Shielding: S-FTP, pairs in metal foil and braid shielding
- CPR: B2ca
- Length: 1000 m
- Color: orange
- 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	47.00	55.00	55.00	35.00	105,875.00
Packaging Unit Inside	1	47.00	55.00	55.00	35.00	105,875.00
Packaging Unit Single	1	47.00	55.00	55.00	35.00	105,875.00
Net single without Packaging	1	0.00	55.00	55.00	35.00	0.00

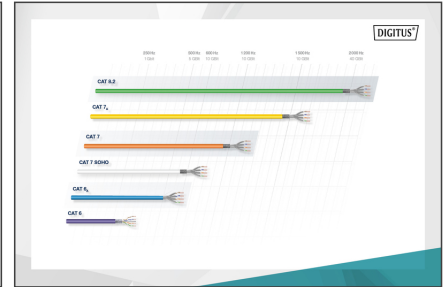
More images:





Produktdaten Product Information	Physikalische Spezifikationen Physical Properties
Bestellnummer Product number: DK-1745-VH-10 Hersteller Manufacturer: ASSMANN Electronic GmbH Materialnummer Material number: 10000000000000000000 Artikelnummer Article number: 10000000000000000000 Barcode: 4006381000000	Material Material: Polyethylene Farbe Color: Orange Abmessungen Dimensions: 1000 m Nettogewicht Net weight: 1000 g Bruttogewicht Gross weight: 1000 g Verpackungseinheit Packaging unit: 1000 m
Technische Eigenschaften Technical Properties	Mechanische Eigenschaften Mechanical Properties
Leistungsfähigkeit Performance: 10 Gbit Ethernet Bandbreite Bandwidth: 1200 MHz Übertragungsdistanz Transmission distance: 1000 m Temperaturbereich Temperature range: -20°C to +80°C Flammverhalten Flame retardancy: LSZH CE-Kennzeichnung CE marking: B2 Cat class	Bruchdehnung Elongation: 100% Bruchkraft Breaking force: 100 N Bruchenergie Breaking energy: 100 J Bruchzeit Breaking time: 100 s Bruchmodus Breaking mode: 100%

Leistungseigenschaften Transmission Properties									
Paarung Pair	AT	MT	RT	ST	4A	5A	6A	7A	8A
1	2	3	4	5	6	7	8	9	10
100	100	100	100	100	100	100	100	100	100



CE-Kennzeichnung CE marking		Leistungseigenschaften Performance		Anforderungen an Hersteller Requirements to manufacturer		Zusätzliche Informationen Additional information	
B2ca	Very high	1+	Very high	• Konformität mit CE-Kennzeichnung	• Konformität mit CE-Kennzeichnung	S	Professional Networking
Cca	High	3	High	• Konformität mit CE-Kennzeichnung	• Konformität mit CE-Kennzeichnung	d	Professional Networking
Dca	Medium	3	Medium	• Konformität mit CE-Kennzeichnung	• Konformität mit CE-Kennzeichnung	a	Professional Networking
Eca	Low	3	Low	• Konformität mit CE-Kennzeichnung	• Konformität mit CE-Kennzeichnung		Professional Networking
CE-Kennzeichnung CE marking: B2ca, Cca, Dca, Eca		Leistungseigenschaften Performance: 1+, 3		Anforderungen an Hersteller Requirements to manufacturer: Konformität mit CE-Kennzeichnung		Zusätzliche Informationen Additional information: Professional Networking	



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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