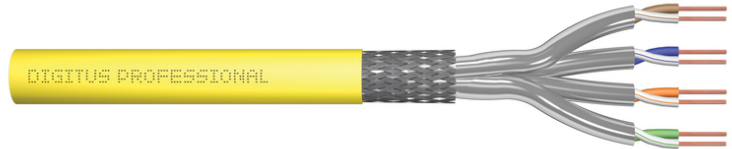


DIGITUS Cat.7A S/FTP kurulum kablosu, 1000 m, simpleks, Dca-s1a d1 a1

DK-1743-A-VH-10
EAN 4016032363859



CAT 7A S-FTP kurulum kablosu, 1500 MHz Dca (EN 50575), AWG 22/1, 1000 m makara, Sx, sarı

İkincil ve üçüncül alanda yapısal kablo tesisatı oluşturmaya uygundur.

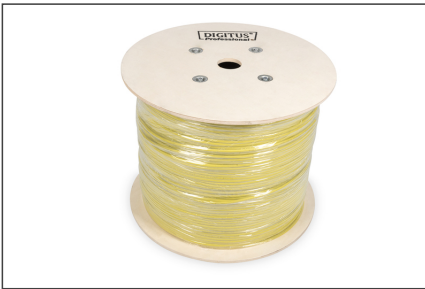
Aığınız için mükemmel performans ve bağlantı kalitesi.

- Fiziksel özellikler:
- İletken: Çıplak bakır tel, AWG 22/1
- Performansın sabitliğini değerlendirme ve doğrulama sistem(ler)i: Sistem 3
- İzolasyon: SFS-PE (köpüklü polietilen kılıf)
- Toplam yalıtılmış iletken sayısı: 8, 4 çift halinde bükülmüş
- Renk kodu: Mavi-beyaz, turuncu-beyaz, yeşil-beyaz, kahverengi-beyaz
- Ayrı çiftlerin ekranlanması: Alüminyum lamine polyester film, %100 kaplar
- Genel ekranlama: kalaylı bakır örgü
- Dış kılıf: EN 50575'e göre Dca-s1a d1 a1; LSZH
- Dış kılıf kalınlığı (nominal): 0,60 mm (Dca); 0,60 mm (Cca)
- Dış gövde rengi: Sarı (RAL 1028)
- Mekanik özellikler:
- Çekme yükü: 150N maks.
- Dinamik bükülme yarıçapı: 8x AD mm min.
- Statik bükülme yarıçapı: 4x AD mm min.
- Taşıma ve depolama sıcaklık aralığı: -20 °C ila +60 °C
- Çalışma sıcaklığı aralığı: -20 °C ila +60 °C

- Kurulum sıcaklık aralığı: 0 ila +50C
- Dış çap (nominal): 7,8 mm (Dca); 7,8 mm (Cca)
- Ağırlık (kg/km): 65 kg (Dca); 65 kg (Cca)
- Elektriksel özellikler:
- Empedans: 100±5 Ohm @ 1-1000 MHz
- Kapasitans: 40 pF/m nominal @ 1 KHz
- Kapasitans dengesizliği (çift-toprak): 1,6 pF/m maks. @ 1 KHz
- İzolasyon direnci: 5 GOhm x km min.
- Döngü direnci: 147 Ohm/Km maks. (%2 maks. dengesiz direnç)
- Çalışma gerilimi: 72 Vdc maks.
- Kaplin zayıflaması: CA-Tipi 1b
- Faz gecikmesi: 450 nS/100 m maks.
- Zaman gecikmesi: 10 nS/100 m maks.
- Ayırma sınıfı: EN 50174-2'ye göre "d"
- NVP: %75
- Alev yayılımı: EN 60332-1-2 (LSOH-PVC)
- Halojen içermez, aşındırıcılık: EN 60754-1/2 (LSOH)
- Duman yoğunluğu: EN 61034-2
- Çeşitler: Bükümlü Çift Kurulum Kabloları
- Kategori: CAT 7A
- Koruma: S-FTP, metal folyo ve örgü korumalı çiftler
- CPR: Dca
- Uzunluk: 1000 m
- Renk: sarı
- Kılıf: LSOH
- Yapı: 4 adet 2 AWG 22/1, sabit bükümlü çift

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	68.00	53.00	53.00	43.50	122,192.00
Packaging Unit Inside	1	68.00	53.00	53.00	43.50	122,192.00
Packaging Unit Single	1	68.00	53.00	53.00	43.50	122,192.00
Net single without Packaging	1	68.00	0.00	0.00	0.00	0.00

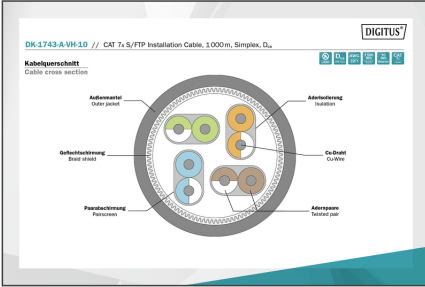
More images:



CAT 7A S/FTP Installation Cable, 1000m, Simplex, D_{ca}

DK-1743-A-VH-10 // CAT 7A S/FTP Installation Cable, 1000m, Simplex, D_{ca}

Anwendungsbeispiel
Example of use



PRODUKTINFORMATION Product Information

Hersteller Hersteller Hersteller	Hersteller Hersteller Hersteller	Hersteller Hersteller Hersteller	Hersteller Hersteller Hersteller
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Elektrische Eigenschaften Electrical Properties

Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz
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Mechanische Eigenschaften Mechanical Properties

Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz	Impedanz Impedanz Impedanz
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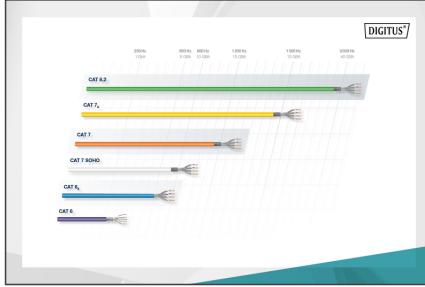
Leistungsmerkmale Transmission Properties

Impedanz	Impedanz	Impedanz	Impedanz	Impedanz	Impedanz	Impedanz	Impedanz
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32
33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56
57	58	59	60	61	62	63	64
65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88
89	90	91	92	93	94	95	96
97	98	99	100				

Certificate
No. 188974-210
Class G

Zertifikat
No. 188974-210
Klasse G

GHMT Approval



DIGITUS

CE (Conformé Européen)
UL (Underwriters Laboratories)
CCC (China Compulsory Certification)
RoHS (Restriction of Hazardous Substances)
REACH (Registration, Evaluation, Authorization and Restriction of Chemicals)
LFGB (Lebensmittel- und Futtermittelgesetzbuch)
EN 60332-1 (Fire Retardancy)
EN 60332-3 (Fire Retardancy)
EN 60754 (Halogen-free)
EN 60811 (Low smoke, zero halogen)
EN 50521-2 (Low smoke, zero halogen)
EN 50521-3 (Low smoke, zero halogen)
EN 50521-4 (Low smoke, zero halogen)
EN 50521-5 (Low smoke, zero halogen)
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EN 50521-98 (Low smoke, zero halogen)
EN 50521-99 (Low smoke, zero halogen)
EN 50521-100 (Low smoke, zero halogen)

