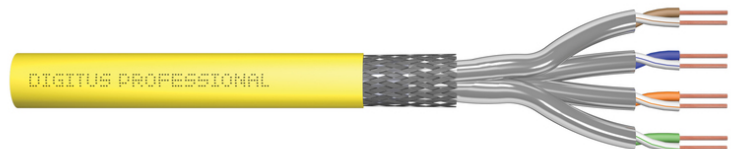


DIGITUS Cat.7A S/FTP installation cable, 1000 m, simplex, Dca-s1a d1 a1

DK-1743-A-VH-10
EAN 4016032363859



CAT 7A S-FTP installation cable, 1500 MHz Dca (EN 50575), AWG 22/1, 1000 m drum, sx, yellow

Adequado para a construção de cablagem estruturada na área secundária e terciária.

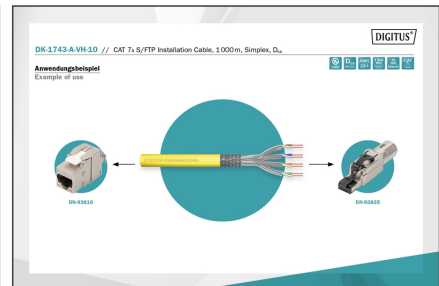
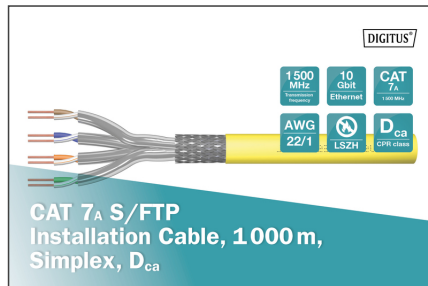
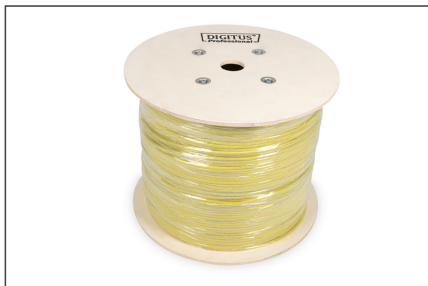
Melhor desempenho e melhor qualidade de ligação com a rede.

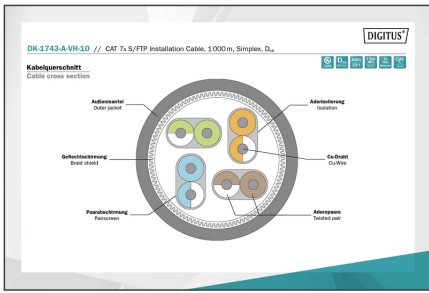
- Número total de condutores isolados: 8, entrançados em 4 pares
- Código de cor: azul-branco, laranja-branco, verde-branco, castanho-branco

- Blindagem dos pares individuais: folha em poliéster oculta em alumínio, cobre 100%
- Assortment: Twisted Pair Installation Cables
- Category: CAT 7A
- Shielding: S-FTP, pairs in metal foil and braid shielding
- CPR: Dca
- Length: 1000 m
- Color: yellow
- Jacket: LSOH
- Structure: 4 x 2 AWG 22/1, solid twisted pair

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:





Produktinformation Product Information		Physikalische Eigenschaften Physical Properties	
Produktbeschreibung Product Description	Produktname Product Name	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Hersteller Hersteller	Hersteller Hersteller	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Teilenummer Part No.	Teilenummer Part No.	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Material Material	Material Material	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Werkstoff Material	Werkstoff Material	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Strom Art Current Type	Strom Art Current Type	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Leistungsfähigkeit Power Rating	Leistungsfähigkeit Power Rating	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Leistungsfähigkeit Power Rating	Leistungsfähigkeit Power Rating	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Leistungsfähigkeit Power Rating	Leistungsfähigkeit Power Rating	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Leistungsfähigkeit Power Rating	Leistungsfähigkeit Power Rating	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties
Leistungsfähigkeit Power Rating	Leistungsfähigkeit Power Rating	Leitungsverhalten Conductor Properties	Leitungsverhalten Conductor Properties

Leitungsverhalten Conductor Properties										
FREQ	ATT	RET	FL-RET	GM	FL-GM	RL	FL-RL	FL-SF	FL-RF	FL-D
1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
10	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
100	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
1000	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
10000	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
100000	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8
1000000	5.5	5.5	5.5	5.5	5.5	5.5	5.5	5.5	5.5	5.5
10000000	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8
100000000	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
1000000000	21.5	21.5	21.5	21.5	21.5	21.5	21.5	21.5	21.5	21.5
10000000000	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5

Certificate

Class 5

GHMT

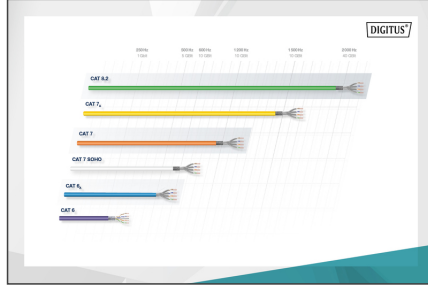
GHMT Type Approval

Zertifikat

Klasse 5

GHMT

GHMT Type Approval



BZ Class

C Class

D Class

E Class

1+ Performance

3 Performance

S Shielding

d Shielding

a Shielding

