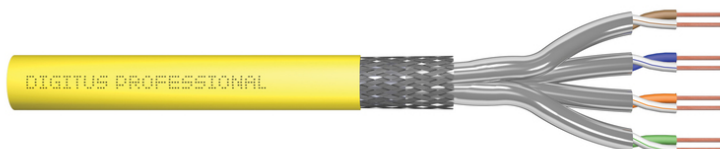


DIGITUS CAT 7A S-FTP installation cable, 1000 m, simplex, Dca-s1a d1 a1

DK-1743-A-VH-10-LD
EAN 4016032455387



CAT 7A S-FTP installation cable, 1500 MHz Dca (EN 50575), AWG 23/1, 1000 m drum, sx, yellow

Подходит для создания структурированной проводки в вторичной и третичной зонах

Отличная производительность и качество связи для Вашей сети.

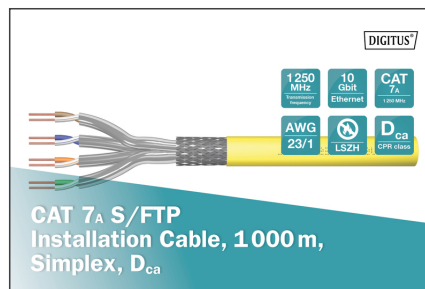
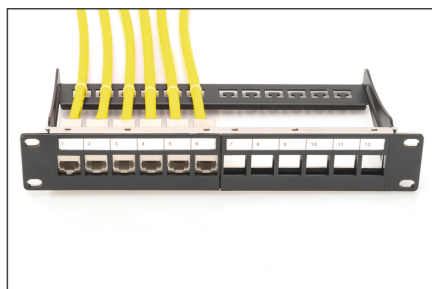
- Физическое описание
- Общее количество изолированных проводников: 8, свиты в 4 пары
- Цветовой код: сине-белый, оранжево-белый, зелено-белый, коричнево-белый
- Экранирование отдельных пар: алюминиевая фольга, 100% охват

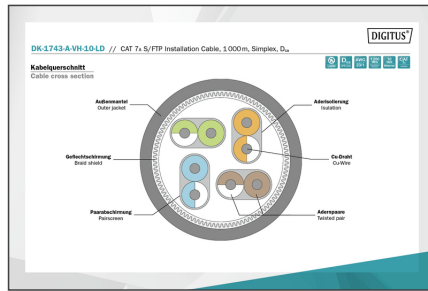
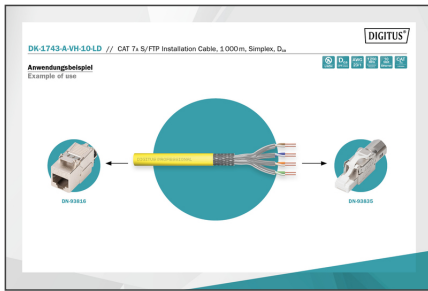
- Механические свойства
- Растяжение: 150 Н макс.
- Температурный диапазон монтажа: 0°C до +50°C
- Среднее полное сопротивление: 100±5 Ом @ 1-1250 МГц
- Сопротивление петли по пост. току: 147 Ом/км макс. (2% макс. разбаланс сопротивлений)
- Assortment: Twisted Pair Installation Cables
- Category: CAT 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 23/1, solid twisted pair

Logistics

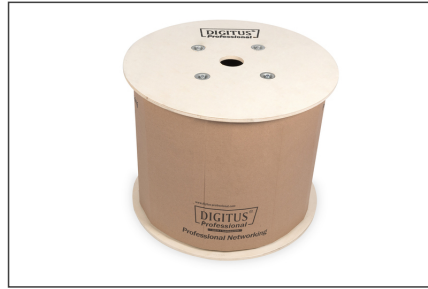
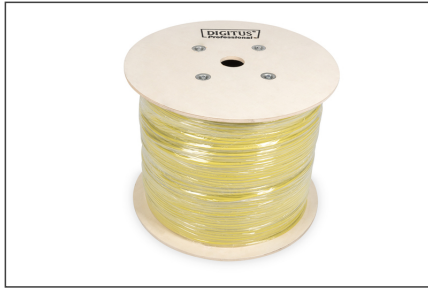
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	67.00	53.00	53.00	40.00	112,360.00
Packaging Unit Inside	1	67.00	53.00	53.00	40.00	112,360.00
Packaging Unit Single	1	67.00	53.00	53.00	40.00	112,360.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:





Produktdatenblatt-Produktinformationen		Physikalische Spezifikationen/Physical Properties	
Anwendungsbereich	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz	Leistung	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz
Bestandteile	802.3-11adg, 10GBase-T, 10GBase-E, 10GBase-K, 10GBase-LR, 10GBase-ER, 10GBase-SR, 10GBase-SR4, 10GBase-SR6, 10GBase-SR8, 10GBase-SR12, 10GBase-SR24	Leistung	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz
Normen	ISO/IEC 11801, ISO/IEC 11801-3, ISO/IEC 11801-3-1, ISO/IEC 11801-3-2, ISO/IEC 11801-3-3, ISO/IEC 11801-3-4, ISO/IEC 11801-3-5, ISO/IEC 11801-3-6, ISO/IEC 11801-3-7, ISO/IEC 11801-3-8, ISO/IEC 11801-3-9, ISO/IEC 11801-3-10, ISO/IEC 11801-3-11, ISO/IEC 11801-3-12, ISO/IEC 11801-3-13, ISO/IEC 11801-3-14, ISO/IEC 11801-3-15, ISO/IEC 11801-3-16, ISO/IEC 11801-3-17, ISO/IEC 11801-3-18, ISO/IEC 11801-3-19, ISO/IEC 11801-3-20, ISO/IEC 11801-3-21, ISO/IEC 11801-3-22, ISO/IEC 11801-3-23, ISO/IEC 11801-3-24, ISO/IEC 11801-3-25, ISO/IEC 11801-3-26, ISO/IEC 11801-3-27, ISO/IEC 11801-3-28, ISO/IEC 11801-3-29, ISO/IEC 11801-3-30, ISO/IEC 11801-3-31, ISO/IEC 11801-3-32, ISO/IEC 11801-3-33, ISO/IEC 11801-3-34, ISO/IEC 11801-3-35, ISO/IEC 11801-3-36, ISO/IEC 11801-3-37, ISO/IEC 11801-3-38, ISO/IEC 11801-3-39, ISO/IEC 11801-3-40, ISO/IEC 11801-3-41, ISO/IEC 11801-3-42, ISO/IEC 11801-3-43, ISO/IEC 11801-3-44, ISO/IEC 11801-3-45, ISO/IEC 11801-3-46, ISO/IEC 11801-3-47, ISO/IEC 11801-3-48, ISO/IEC 11801-3-49, ISO/IEC 11801-3-50, ISO/IEC 11801-3-51, ISO/IEC 11801-3-52, ISO/IEC 11801-3-53, ISO/IEC 11801-3-54, ISO/IEC 11801-3-55, ISO/IEC 11801-3-56, ISO/IEC 11801-3-57, ISO/IEC 11801-3-58, ISO/IEC 11801-3-59, ISO/IEC 11801-3-60, ISO/IEC 11801-3-61, ISO/IEC 11801-3-62, ISO/IEC 11801-3-63, ISO/IEC 11801-3-64, ISO/IEC 11801-3-65, ISO/IEC 11801-3-66, ISO/IEC 11801-3-67, ISO/IEC 11801-3-68, ISO/IEC 11801-3-69, ISO/IEC 11801-3-70, ISO/IEC 11801-3-71, ISO/IEC 11801-3-72, ISO/IEC 11801-3-73, ISO/IEC 11801-3-74, ISO/IEC 11801-3-75, ISO/IEC 11801-3-76, ISO/IEC 11801-3-77, ISO/IEC 11801-3-78, ISO/IEC 11801-3-79, ISO/IEC 11801-3-80, ISO/IEC 11801-3-81, ISO/IEC 11801-3-82, ISO/IEC 11801-3-83, ISO/IEC 11801-3-84, ISO/IEC 11801-3-85, ISO/IEC 11801-3-86, ISO/IEC 11801-3-87, ISO/IEC 11801-3-88, ISO/IEC 11801-3-89, ISO/IEC 11801-3-90, ISO/IEC 11801-3-91, ISO/IEC 11801-3-92, ISO/IEC 11801-3-93, ISO/IEC 11801-3-94, ISO/IEC 11801-3-95, ISO/IEC 11801-3-96, ISO/IEC 11801-3-97, ISO/IEC 11801-3-98, ISO/IEC 11801-3-99, ISO/IEC 11801-3-100	Leistung	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz
Elektrische Eigenschaften/Electrical Properties	Impedanz 100 Ω ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz Leistungsdichte 100 W/m ± 0.5% @ 100 MHz Leistungsdichte 100 W/m ± 0.5% @ 100 MHz Leistungsdichte 100 W/m ± 0.5% @ 100 MHz Leistungsdichte 100 W/m ± 0.5% @ 100 MHz	Leistung	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz
Mechanische Eigenschaften/Mechanical Properties	Leistung 100 W ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz Leistung 100 W ± 0.5% @ 100 MHz	Leistung	Reine-Gesamt-Bandbreite (RGG) bis 600 MHz Reine-Gesamt-Bandbreite (RGG) bis 600 MHz



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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