

DIGITUS® DIGITUS CAT 6 U-UTP □□□□□□□□□ □□□□□□ □□□□□ □

DK-1613-VH-1

EAN 4016032343653

CAT 6 U-UTP installation cable, 250 MHz Eca (EN 50575), AWG 23/1, 100m paper box, sx, pu

The Digitus Cat 6 U/UTP installation cable is designed for use in the structured data center and the building cabling according to ISO/IEC 11801, DIN EN 50288-6-1, DIN EN 50173, IEC 60332-1. The cable is perfectly suitable for the transmission of both analog and digital data and also supports POE. The shielding structure is composed of single shielded pairs with a tinned copper braid, which ensures excellent shielding and electrical values.

Отличная производительность и качество связи для Вашей сети

- Физическое описание
- Изоляция : полиэтилен высокой плотности
- Общее количество изолированных проводников : 8, свиты в 4 пары
- Цветовой код : сине -белый , оранжево -белый , зелено -белый , коричнево -белый
- Индивидуальная экранировка пар : отсутствует
- Общее экранирование : отсутствует
- Механические свойства
- Растяжение : 150 Н макс .
- Среднее полное сопротивление : 100±5 Ом на 1 МГц - 600 МГц

Attributes

- Assortment: Twisted Pair Installation Cables
- Category: CAT 6
- Shielding: U-UTP, unshielded
- CPR: Eca
- Length: 100 m
- Color: violet
- Jacket: LSOH
- Structure: 4 x 2 AWG 23/1, solid twisted pair

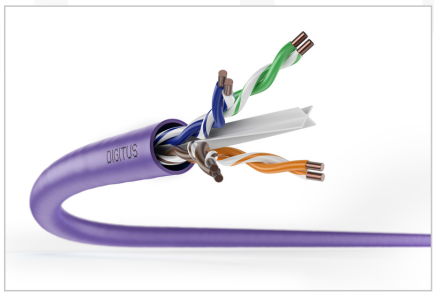
Logistics

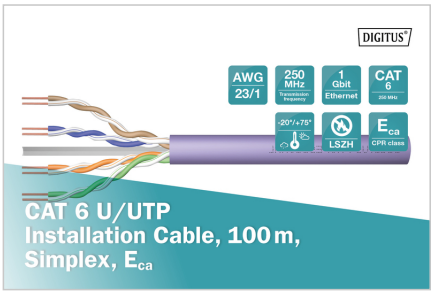
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	4.50	31.00	30.50	12.00	11,346.00
Packaging Unit Inside	1	4.50	10.00	28.00	28.00	7,840.00
Packaging Unit Single	1	4.50	12.00	33.00	33.00	13,068.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

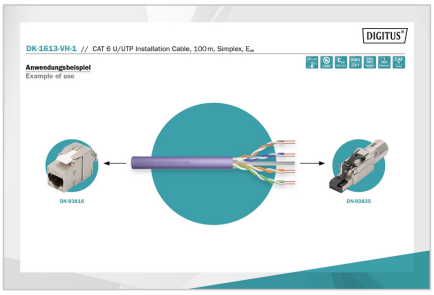
More images:

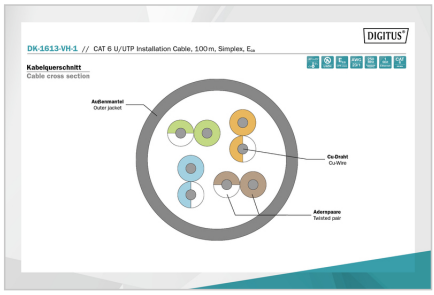


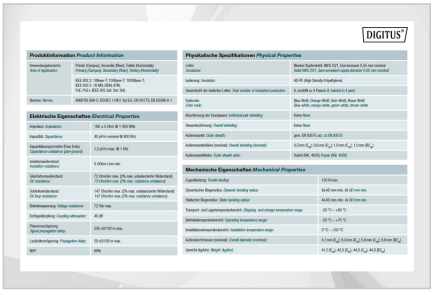


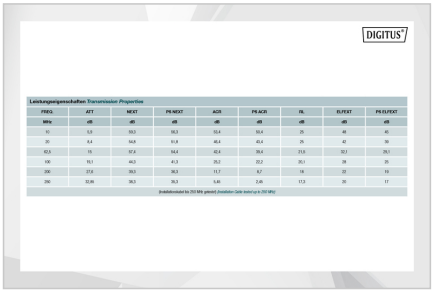




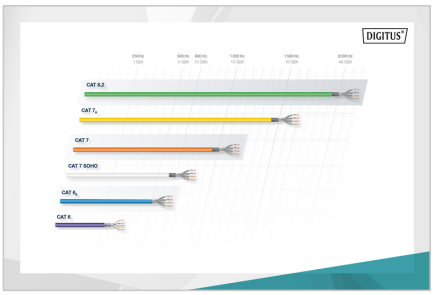


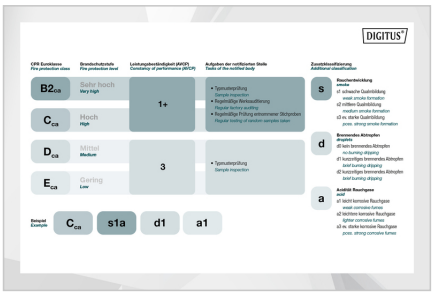














Safety notes

- 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.
- For indoor cables (LSZH jacket): Suitable only for installation in dry indoor environments.
- 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.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com