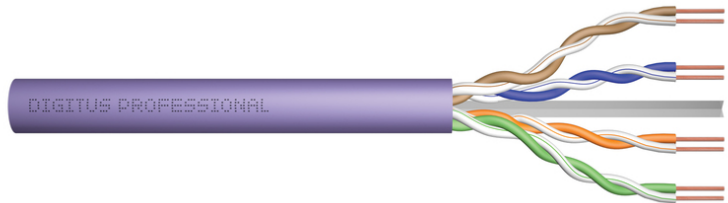


DIGITUS Cat.6 U/UTP installation cable, 305 m, simplex, Eca

DK-1613-VH-305
EAN 4016032324553



CAT 6 U-UTP installation cable, 250 MHz Eca (EN 50575), AWG 23/1, 305 m paper box, sx, pu

Cabos instalação DIGITUS®, categoria 6 U-UTP são fabricados e testados para as especificações ISO/IEC 11801 DIN EN 50173 e DIN EN 50288-5-1 Categoria 6. Cada cabo de alimentação consiste e 8 condutores codificados AWG 23 isolados com polietileno. Os condutores são entrançados em conjunto para formar 4 pares com comprimentos de camadas diferentes. Os detalhes impressos ao longo do revestimento exterior incluem o nome da marca, código do item e o comprimento do cabo 0-305 metros. O cabo é colocado numa caixa de papel resistente o que facilita a instalação. Além disso reduz os resíduos.

Melhor desempenho e melhor qualidade de ligação com a rede.

- Isolamento: HD-PE

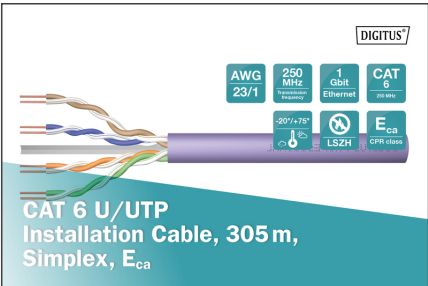
- Número total de condutores isolados: 8, entrançados em 4 pares
- Código de cor: azul-branco, laranja-branco, verde-branco, castanho-branco
- Revestimento geral: nenhum

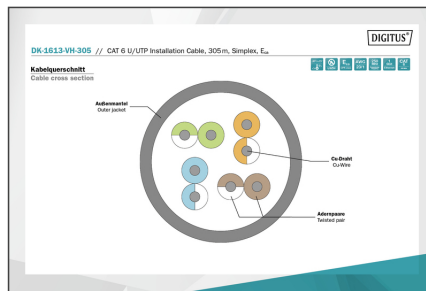
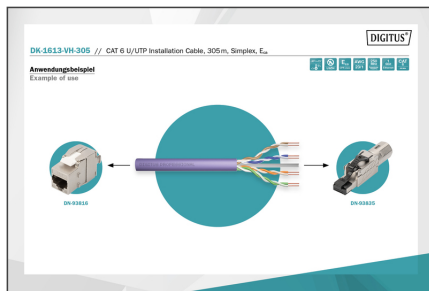
Attributes

- Assortment: Twisted Pair Installation Cables
- Category: CAT 6
- Shielding: U-UTP, unshielded
- CPR: Eca
- Length: 305 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	12.30	45.00	44.50	25.00	50,062.50
Packaging Unit Inside	1	12.30	45.00	44.50	25.00	50,062.50
Packaging Unit Single	1	12.30	45.00	44.50	25.00	50,062.50
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:





Produktinformation Product Information

Bezeichnung Name	DK-1613-VH-305	Typ Type	Simplex, U/UTP
Material	100% Kupfer (100% Copper)	Farbe Color	Blau (Blue)
Norm	ISO/IEC 11801-1, TIA/EIA-568-B.1	Norm	ISO/IEC 11801-1, TIA/EIA-568-B.1
Norm	ISO/IEC 11801-1, TIA/EIA-568-B.1	Norm	ISO/IEC 11801-1, TIA/EIA-568-B.1

Technische Eigenschaften Technical Properties

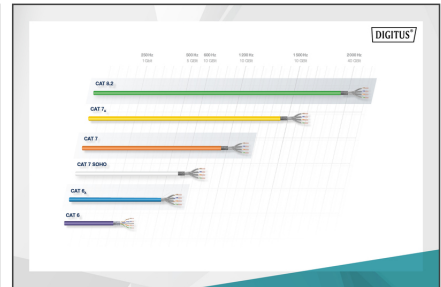
Leitungskapazität Conductance	100 ± 5 nS/m @ 100 MHz	Leistungsdichte Power density	100 W/m²
Leistungsdichte Power density	100 W/m²	Leistungsdichte Power density	100 W/m²

Mechanische Eigenschaften Mechanical Properties

Leitungskapazität Conductance	100 ± 5 nS/m @ 100 MHz	Leistungsdichte Power density	100 W/m²
Leistungsdichte Power density	100 W/m²	Leistungsdichte Power density	100 W/m²

Leistungseigenschaften Transmission Properties

Parameter	Unit	Value	Unit	Value	Unit	Value	Unit	Value
Attenuation	dB/100m	1.5	dB/100m	1.5	dB/100m	1.5	dB/100m	1.5
Return Loss	dB	20	dB	20	dB	20	dB	20
Insertion Loss	dB	0.5	dB	0.5	dB	0.5	dB	0.5



DIGITUS

Parameter	Value	Unit	Value	Unit	Value	Unit
Attenuation	1.5	dB/100m	1.5	dB/100m	1.5	dB/100m
Return Loss	20	dB	20	dB	20	dB
Insertion Loss	0.5	dB	0.5	dB	0.5	dB



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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