

DIGITUS Cabo de instalação par entrançado DIGITUS CAT 5e U-UTP

DK-1511-V-305-1
EAN 4016032363811



CAT 5e U-UTP installation cable, 100 MHz Eca (PVC), AWG 24/1, 305 m paper box, sx, grey

Adequado para instalações de linhas de cabo classe D, 100MHz

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

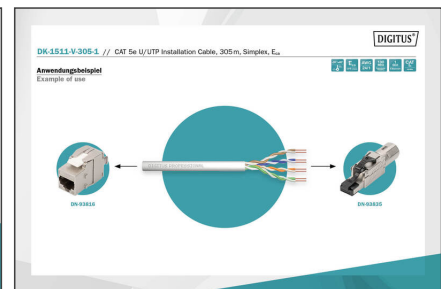
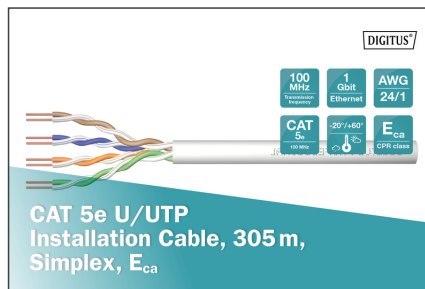
- Cor: Cinzento (RAL 7035)
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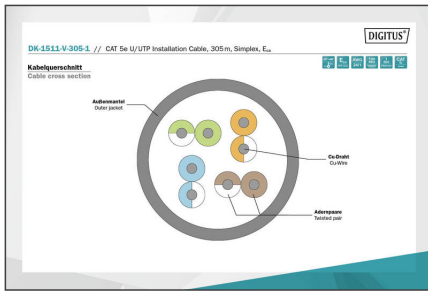
Attributes

- Assortment: Twisted Pair Installation Cables
- Category: CAT 5e
- Shielding: U-UTP, unshielded
- CPR: Eca
- Length: 305 m
- Color: grey
- Jacket: PVC
- Structure: 4 x 2 AWG 24/1, solid twisted pair

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	9.12	35.00	35.00	20.00	24,500.00
Packaging Unit Inside	1	9.12	35.00	35.00	20.00	24,500.00
Packaging Unit Single	1	9.12	35.00	35.00	20.00	24,500.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

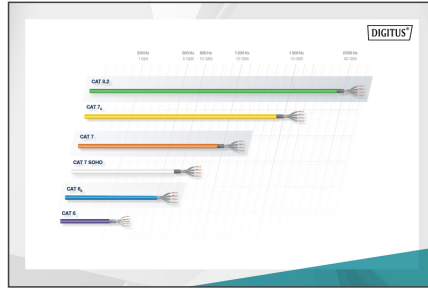
More images:





Produktdaten Produkt Information		Physikalische Spezifikationen Physical Properties	
Produktname	Flat Coaxial Shielded Pair, 1000 MHz	Teilenummer	66614001, 666101
Hersteller	Flat Coaxial Shielded Pair, 1000 MHz	Hersteller	Flat Coaxial Shielded Pair, 1000 MHz
Part Number	66614001, 666101	Part Number	66614001, 666101
Material	Flat Coaxial Shielded Pair, 1000 MHz	Material	Flat Coaxial Shielded Pair, 1000 MHz
Color	Flat Coaxial Shielded Pair, 1000 MHz	Color	Flat Coaxial Shielded Pair, 1000 MHz
Weight	Flat Coaxial Shielded Pair, 1000 MHz	Weight	Flat Coaxial Shielded Pair, 1000 MHz
Length	Flat Coaxial Shielded Pair, 1000 MHz	Length	Flat Coaxial Shielded Pair, 1000 MHz
Temperature Range	Flat Coaxial Shielded Pair, 1000 MHz	Temperature Range	Flat Coaxial Shielded Pair, 1000 MHz
Humidity	Flat Coaxial Shielded Pair, 1000 MHz	Humidity	Flat Coaxial Shielded Pair, 1000 MHz
Storage	Flat Coaxial Shielded Pair, 1000 MHz	Storage	Flat Coaxial Shielded Pair, 1000 MHz
Handling	Flat Coaxial Shielded Pair, 1000 MHz	Handling	Flat Coaxial Shielded Pair, 1000 MHz
Installation	Flat Coaxial Shielded Pair, 1000 MHz	Installation	Flat Coaxial Shielded Pair, 1000 MHz
Usage	Flat Coaxial Shielded Pair, 1000 MHz	Usage	Flat Coaxial Shielded Pair, 1000 MHz
Notes	Flat Coaxial Shielded Pair, 1000 MHz	Notes	Flat Coaxial Shielded Pair, 1000 MHz

Leistungsparameter Transmissions Properties									
FRQZ	AT	NEZ	FRNEZ	ACH	FRACH	RL	RLNEZ	RLFRNEZ	RLFRACH
1	1	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
10	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
100	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
1000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
10000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
100000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
1000000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
10000000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
100000000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5
1000000000	0.5	0.5	0.5	0.5	0.5	17	0.5	0.5	0.5



EN Standard	Standardklasse	Leistungsparameter (dB/100m)	Abgleich der Verluste (dB)	Standardabweichung
B2cat	Sehr hoch	1+	• Symmetrisch • Regelmäßige Wellenform • Hohe Frequenz	S
C6a	Hoch	3	• Symmetrisch • Regelmäßige Wellenform • Hohe Frequenz	d
D4a	Mittel	3	• Symmetrisch • Regelmäßige Wellenform • Hohe Frequenz	a
Ea	Gering	3	• Symmetrisch • Regelmäßige Wellenform • Hohe Frequenz	a



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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