

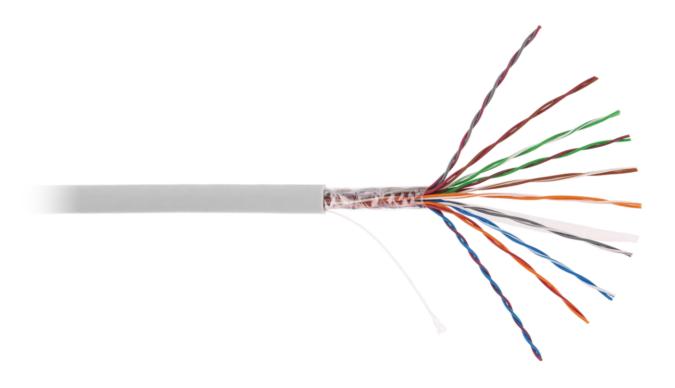
EC-UU010-5-PVC-GY-3

NETLAN Cable U/UTP 10 pairs, Cat. 5 (Class D), 100MHz, Solid, BC (bare copper), Indoor, PVC, Grey, 305m



The cable EC-UU010-5-PVC-GY-3 contains 10 pairs of twisted copper conductors, made in unshielded version (U / UTP), corresponds to category 5 and is intended for internal installation. The outer shell is made of polyvinyl chloride.

It is delivered on plywood drums on 305m guaranteeing safety during transportation, constant characteristics and ease of use during unwinding and installation.



Basic equipment: Cable

305m

Manufacturer reservers the right to change external view and characteristics of product without reducing it's consumer properties



NETLAN Cables



CHARACTERISTICS

P/N	EC-UU010-5-PVC-GY-3				
Category	5				
Bandwidth, MHz	100				
Туре	UTP				
Number of pairs	10				
Material of conductors	Copper				
Type of conductors	Solid				
Diameter of conductors, mm	0.47				
Insulation material	HDPE				
Insulation conductor thickness, mm	0.19 ± 0.02				
Diameter of conductor insulation, mm	0.85 ± 0.05				
Outer jacket material	PVC				
Application	For indoor laying				
Jacket thickness, mm	0.8 ± 0.05mm				
Outer jacket diameter, mm	7. 6 ± 0. 3mm				
Jacket color	Gray				
Protective film	Yes				
Ripcord	Yes				
Mass density (kg) per unit length (km)	65. 4				
Radius of bending during laying	No less 15				
Radius of bending during operation	No less 10				
Maximum tensile strength	No less 100				
Characteristic impedance, ohms	100 ± 15				
Compliance	Meets the requirements of standards: ISO/IEC 11801, EN 50173 TIA/EIA-568				
Supported Applications	10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR-16 Active, TR-16 Passive				
Length, M	305				
Temperature ranges	Storage from -20 to +60 ° C. Installation from 0 to +50 ° C. Operation from -20 to +60 ° C				
Warranty	1 year				

ORDERING TABLE

P/N	Cat.	Type	Application	Color	Length, M	Volume, m3	Weight, kg
EC-UU010-5-PVC-GY-3	5	UTP	For indoor laying	Gray	305	0.043200	24.000

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