

DOM5EUTP

DOMNET cable U/UTP cat. 5e PVC 305m



DomNET Twisted pair cable are intended to make communications between multimedia signal of distributions points to a receiver. twisted pair cable UTP (unshielded) is suitable for installation in computer and phone networks, CCTV systems etc. that are not exposed to electromagnetic interference. it has PVC coat. Cable fulfills structured cabling standards: ISO/IEC 11801, EN 50173, EIA/TIA 568-B.2.

Features

- For indoor application
- tested, measurement carried out over a distance of 90m using Fluke Networks DTX-1800 meter
- meets the requirements for cat. 5e UTP

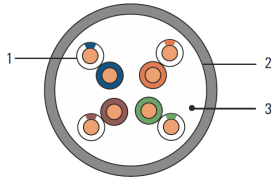
Bandwidth	100 MHz
Outer diameter	5,0
Category/Class	5e
Shielding	U/UTP
Cable construction	4x2
AWG	0,5mm
Conductor insulation	HDPE 0,87mm
Coating thickness	0,5mm
Delay Skew	≤ 45
CPR class	Eca
Impedance	100Ω
Nominal Velocity of Propagation	68%
Minimum bend radius (installation)	40mm
Linear resistance (max)	9,5 (Ω/100m)
Execution core	Copper (Cu)
Outer coating	PVC
Separator	no
Pairs	solid wire

Operating temperature	from -15°C to +60°C
Installation temperature	from -10°C to +70°C
RoHS	yes

Packing	305m
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Colour	RAL 9003
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Additional data



1. Żyła
2. Płaszcz
3. Linka ułatwiająca rozcięcie powłoki zewnętrznej kabla