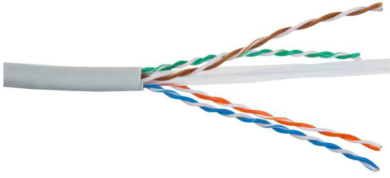


## SEC6UTPLSZH-CCA

securityNET cable U/UTP cat.6 LSZH Cca 305m



SecurityNET twisted pair cable is designed for making connections between distribution points of multimedia signals and users' outlets. Not shielded twisted pair cable U/UTP is suitable for installation in computer networks, telephone networks, CCTV systems etc., which are not exposed to electromagnetic interference. The cable has LSZH sheath. The cable meets the requirements of structured cabling standards: ISO/IEC 11801, EN 50173, EIA/TIA 568-C.2.

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### Features

- for indoor use
- high quality workmanship (copper)
- tested (measurement made over a distance of 90 m using the Fluke Networks DSX-5000 meter)
- meets the requirements of category 6 U/UTP

Outer diameter	5,8mm
Category/Class	6
Shielding	U/UTP
Cable construction	4x2
AWG	0,55mm
Conductor insulation	HDPE 0,95mm
Coating thickness	0,55mm
Delay Skew	≤ 45
CPR class	Cca
Impedance	100Ω
Nominal Velocity of Propagation	68%
Minimum bend radius (installation)	8 x diameter
Linear resistance (max)	9,5 (Ω/100 m)
Execution core	copper wire [Cu]
Outer coating	LSZH
Separator	yes
Pairs	solid wire

Operating temperature	from -20°C to +60°C
Installation temperature	0°C to +50°C
RoHS	yes

Packing	305m
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Colour	RAL 7035
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