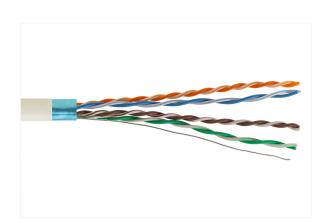


SEC5EFTPLSZH-DCA 350MHz 305m Dca LSZH

SecurityNET F/UTP 200MHz category 5e LSZH Dca cable 350m

SecurityNET installation twisted-pair cable is designed to make connections between distribution points for multimedia signals and users' connection outlets. /UTP (shielded) twisted-pair cable is suitable for installations in computer networks, telephone systems, CCTV, and similar applications that are susceptible to electromagnetic interference. It has an outer coating of LSZH Dca. The cable meets the requirements specified by structured cabling standards: ISO/IEC 11801, EN 50173, EIA/TIA 568-C.2.



Technical specifications

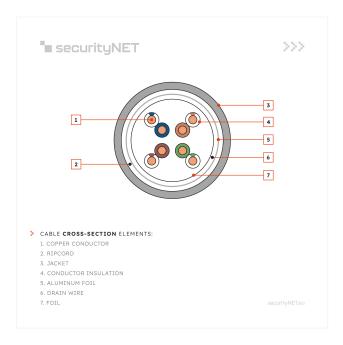
SecurityNET F/UTP 200MHz category 5e LSZH Dca cable 350m

Outer diameter	6,3mm
Category/class	5e (class D)
Shielding	F/UTP
Copper conductor thickness/AWG	0,51mm/AWG24
Wires	solid wire
Conductors	100% copper
Conductor insulation	HDPE, conductor diameter 1.02mm
Coating thickness	0,55mm
Coating thickness Outer sheath	0,55mm LSZH
-	
Outer sheath	LSZH
Outer sheath CPR class	LSZH Dca
Outer sheath CPR class Cable construction	LSZH Dca 4x2





Nominal propagation velocity (NVP)	68%
Linear Resistance (max.)	9,5 (Ω/100m)
Pair separator	not
Operating temperature	from -20°C to 70°C
Installation temperature	from 0°C to 50°C
Quantity per package	305m
Insulation color	RAL 7035
RoHS	ves



Low smoke, zero halogen (LSZH) jacket for enhanced safety

Compliant with EU CPR regulations, our LSZH (Low Smoke Zero Halogen) cables offer enhanced safety by minimizing fire hazards and toxic emissions. In the event of a fire, these cables significantly reduce the spread of flames and generate minimal smoke and harmful fumes, protecting building occupants and facilitating safe evacuation. securityNET provides a comprehensive range of LSZH cables, designed to meet the specific requirements of your project, ensuring both safety and compliance.

A dependable network you can trust

The securityNET twisted pair cable is made of the highest quality copper, making it the optimal choice for building connections designed to last for years. It has undergone rigorous strength tests over a 90-meter length using a Fluke Networks DSX-8000 meter. Therefore, if you are seeking materials with exceptional durability, this is an excellent option.