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estelan Category 6A S/FTP Patch Cord



High Speed 10Gigabit S/FTP Patch Cable LSZH, Category 6A delivers optimal transmission and networking performance with reduced insertion loss and free of noise and EMI/RFI interference. These are high-performance components available in a variety of lengths and colors, designed to meet or exceed Cat6A specifications. 26 AWG conductors are securely crimped with RJ45 plug to deliver superior performance.

Features & Benefits

- 26 AWG Stranded flexible cable
- High performance RJ-45 shielded Connectors with 50µm Gold Plated contacts
- Flexible Strain Relief Boot
- Soft latch-cover design for ease of handling
- Complies to ANSI/TIA-568 latest revision and other Equivalent standards

Regulatory Compliances/Certifications

- RoHS Directive (2011/65/EU+2015/863/EU)
- UL Listed (E325735)
- ETL Verified

Specifications

Mechanical Specifications					
Conductor AWG	26				
Conductor Material	Stranded Bare Copper				
Type of Cable	S/FTP				
Number of Pairs	4				
Application	Indoor				
Insulation Diameter	1.02 nominal				
Insulation Material	PE				
Jacket Type	LSZH				
Cable Diameter	6.2 ± 0.2mm				

Environmental Specifications				
Installation Temperature	0°C to 50°C			
Storage Temperature	-20°C to +70°C			
Operating Temperature	-10°C to +60°C			

Part Number Configurator

Product Code	Product Type	Category	Shielding	Outer Sheath	Conductor Size	Colour	Length			
NX	PC	C6A	SX	Z	26	GY	03			
Par	t Code	Description								
NXPCC6	ASXZ26GY03	1 10 Gigabit 26AWG S	S/FTP Patch Cord, L	SZH, Grey, 3 Mete	rs					
Product Code	Product Type	Category	Shieldi	ng Oute	r Sheath ¹ Co	onductor Size	Length			
NX -	PC Patch C	ord C6A CA	AT6A SX	S/FTP Z	LSZH	26 26 AWG	X5	0.5 m		
					C	olour	01	1 m		
						BL Blue	20	20 m		
						OR Orange				
						GR Green				
						GY Grey				
						WH White				
						RD Red				
						BK Black				
						YL Yellow				

Note 1: Other options available on request

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For additional information please contact your sales representative.

You can also visit our website at www.stl.tech

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