



Product: [WireNet CAT5e Patch cord STP](#)

WireNet CAT5e Patch cord STP LSZH



Product Description

WireNet CAT5e Shielded LSZH Patch cord, 26AWG, Stranded

Technical Specifications

Product Overview

Suitable Applications:	Telecommunications Room, Main Distribution Room, Data Centers
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Physical Characteristics (Overall)

Wiring Scheme:	T568A/B-T568A/B
Packaging:	Individually packaged in a sealed plastic bag.

Electrical Characteristics

Dielectric Strength:	1,000 V RMS @ 60 Hz for 1 minute
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Temperature Range

Operating Temperature Range:	-20°C to +60°C
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Standards

Data Category:	Category 5e
TIA/EIA Compliance:	ISO/IEC 11801-1:2017; TIA 568-C.3

Applicable Environmental and Other Programs

Environmental Space:	Indoor
EU Directive 2002/95/EC (RoHS):	Yes
EU Directive 2011/65/EU (RoHS 2):	Yes
MII Order #39 (China RoHS):	EUP 50

Related Part Numbers

Related Parts:	WireNet Jacks (CU-J....) , WireNet Panel (NN-UNIV-E) or KeyConnect empty panels (AX....)
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Variants

Item #	Color	Length
CU-LPS5BK001M	Black	1 m
CU-LPS5BK002M	Black	2 m
CU-LPS5BK003M	Black	3 m
CU-LPS5BK004M	Black	4 m
CU-LPS5BK005M	Black	5 m
CU-LPS5BK007M	Black	7 m
CU-LPS5BL001M	Blue	1 m
CU-LPS5BL002M	Blue	2 m
CU-LPS5BL003M	Blue	3 m
CU-LPS5BL004M	Blue	4 m
CU-LPS5BL005M	Blue	5 m
CU-LPS5BL007M	Blue	7 m

CU-LPS5GY001M	Grey	1 m
CU-LPS5GY002M	Grey	2 m
CU-LPS5GY003M	Grey	3 m
CU-LPS5GY004M	Grey	4 m
CU-LPS5GY005M	Grey	5 m
CU-LPS5GY007M	Grey	7 m
CU-LPS5RD001M	Red	1 m
CU-LPS5RD002M	Red	2 m
CU-LPS5RD003M	Red	3 m
CU-LPS5RD004M	Red	4 m
CU-LPS5RD005M	Red	5 m
CU-LPS5RD007M	Red	7 m
CU-LPS5EW001M	White	1 m
CU-LPS5EW002M	White	2 m
CU-LPS5EW003M	White	3 m
CU-LPS5EW004M	White	4 m
CU-LPS5EW005M	White	5 m
CU-LPS5EW007M	White	7 m
CU-LPS5YL001M	Yellow	1 m
CU-LPS5YL002M	Yellow	2 m
CU-LPS5YL003M	Yellow	3 m
CU-LPS5YL004M	Yellow	4 m
CU-LPS5YL005M	Yellow	5 m
CU-LPS5YL007M	Yellow	7 m

History

Update and Revision:	Revision Number: 0.38 Revision Date: 04-13-2023
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