

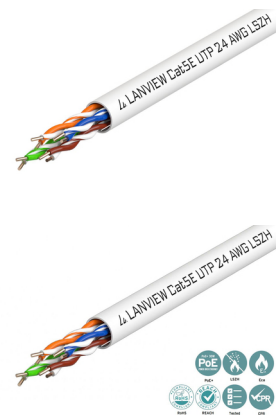
Lanview LVN122014 networking cable White 305 m Cat5e U/UTP (UTP)

Brand : Lanview

Product code: LVN122014

Product name : LVN122014

- Reaction-to-fire class: Eca
 - AWG 24 solid copper
 - EMC Class B
 - 305 m REELEX box
 - Meter marked cable
 - NVP Value: 69%
- 305m Cat5e U-UTP cable 4x2xAWG24 LSZH white



Lanview LVN122014 networking cable White 305 m Cat5e U/UTP (UTP):

Used in structured cabling systems. Conforms to the Category 5e networking standard and is ideally suited for indoor use, Fast Ethernet, voice, data, video and multimedia applications. This is currently the most common and basic method of cable construction, consisting of pairs of wires twisted together.

There is no shielding, instead the symmetrical twist in the wires create a balanced transmission line, helping to reduce electrical noise and EMI.

Lanview Cat5e Unshielded LSZH cables are manufactured and tested to the ISO/IEC 11801, EIA/TIA 568B and EN50173-2 standards. Each cable consists of 4x2 color coded PE insulated conductors.

Lanview LVN122014. Cable length: 305 m, Cable standard: Cat5e, Cable shielding: U/UTP (UTP), Data transfer rate: 10000 Mbit/s, Product colour: White

Features		Sustainability	
Product colour *	White	Doesn't contain	Halogen
Cable length *	305 m	Certificates	
Cable standard *	Cat5e	Compliance certificates	RoHS
Cable shielding *	U/UTP (UTP)	Weight & dimensions	
Connector 1 *	✗	Width	195 mm
Connector 2 *	✗	Depth	345 mm
Connector 1 gender *	✗	Height	345 mm
Connector 2 gender *	✗	Outer diameter	5 mm
Jacket material	Low smoke zero halogen (LSZH)	Weight	8.3 kg
Cable shape	Round	Packaging content	
Conductor type	Solid	Quantity per pack	1 pc(s)
Conductor material	Copper	Packaging data	
Cable class	B	Package width	195 mm
Cable fire class	Eca	Package depth	345 mm
Ethernet interface type	10 Gigabit Ethernet	Package height	345 mm
AWG wire size	24	Package weight	9.2 kg
Data transfer rate	10000 Mbit/s	Package type	Box
Frequency	100 MHz	Logistics data	
		Harmonized System (HS) code	84733080



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Catalog Object Cloud



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