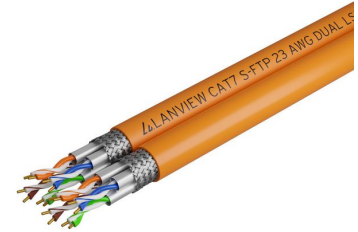


MPN: LVN122510

## 500m Cat7 S-FTP cable 2x(4x2xAWG23) LSZH Orange

Used for high speed cabling systems where there is a need for large data traffic.

Offering the maximum protection from RFI/EMI, crosstalk and alien crosstalk, this cable has both an overall braid shield and foil shield, with individually foil tape screened twisted pairs. This type of cable provides the best level of protection from interference and better grounding due to the braid.



Lanview Cat7 S-FTP LSZH cables are manufactured and tested to the ISO/IEC 11801, EIA/TIA 568B and EN50173-2 standards. Each cable consists of 2x4x2 color coded PE insulated conductors.

Especially suited for noisy environments or where there is limited space in the cable routes.

- B2ca-s1a,d1,a1
- Shield: Foil/Braid
- AWG 23 solid copper
- 500 m reel
- Meter marked cable
- 600 MHz

## Specificaties

### Features

AWG wire size	23
Cable class	D
Cable fire class	Dca
Cable length	500 m
Cable shape	Round
Cable shielding	S/FTP (S-STP)
Cable standard	Cat7
Cable type	Cable on reel
Cabling technology	10GBase-T
Conductor material	Copper
Conductor type	Solid
Connector 1	Open end
Connector 2	Open end
Data transfer rate	10000 Mbit/s
Ethernet interface type	10 Gigabit Ethernet
Frequency	1000 MHz
Halogen-free	Yes

<b>Features</b>	<b>Harmonized System (HS) code</b>	84733080
	<b>Jacket material</b>	Low smoke zero halogen (LSZH)
	<b>Product colour</b>	Orange
	<b>RoHS compliance</b>	Yes
<b>Logistics data</b>	<b>Products per pallet (sea)</b>	12 kusû
<b>Package dimensions</b>	<b>Depth (package,cm)</b>	35 cm
	<b>Gross Weight (Package, kg)</b>	61 kg
	<b>Height (package,cm)</b>	40 cm
	<b>Width (package,cm)</b>	35 cm
<b>Packaging data</b>	<b>Quantity per pack</b>	1 kusû
<b>Product dimensions</b>	<b>Net Weight (Product, kg)</b>	60 kg
<b>Technical details</b>	<b>Products per pallet (sea)</b>	12 kusû
<b>Vendor information</b>	<b>Brand Name</b>	Lanview
	<b>Warranty</b>	25 Ja(a)r(en)
<b>Weight &amp; dimensions</b>	<b>Outer diameter</b>	7,6 mm

## Andere afbeeldingen

