Description: ETHERLINE TRAY_
Lapp code: Lapp 2170463

The **Test voltage** of the cable Lapp 2170463 is /.

Application range

- suitable for EtherNet/IP applications
- Fixed installation
- Industrial machinery; plant engineering
- Can be used for Industrial Ethernet in harsh industrial environments
- Methods of Deployment: laying in trunking, ducts, trays, building riser

Product Make-up

- Stranded tinned 7-wire conductor
- Core insulation: Based on Polyolefin
- Colour-coded in accordance with EIA/TIA 568A and B
- TP structure
- Cat.6A: S/FTP - copper braid as overall screening and pair screening with aluminium compound foil
- Cat.5e: SF/UTP - copper braid and foil screening as overall screening
- PVC outer sheath

In our Cable list on next page you can find all interesting information acc. article Lapp 2170463 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of pairs and AWG per conductor	Max. outer diameter (mm)	Copper index (kg/km)
ETHERLINE TRAY	Lapp 2170450	ETHERLINE® TRAY Cat.5e Y 4x2x22AWG	4x2xAWG22/7	9,6	59.368
ETHERLINE TRAY	Lapp 2170463	ETHERLINE® TRAY Cat.6A Y 4x2x22AWG	4x2xAWG22/7	9,9	84.238