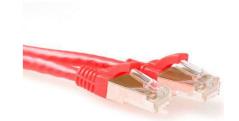


MPN: SFTP6A015RBOOTED

CAT6a S/FTP Network Cable 1.5m, Red with Snagless

CAT6a cables is an updated version of CAT6 cables. These cables enables a convenient and reliable connection from one network device, such as switch, modem or router, to another or to the infrastructure at large through a patch panel, keystone jack or wall outlet. This cable are also used a lot in small office and home network and entertainment applications. The cables are tested up to 500Mhz / 1000 Mbps (CAT6a standard) and are backwards compatible with CAT6, CAT5e and CAT5 cables. They are produced with snaggles (boot), which prevents the connector do be damaged when you install the cable through an installation with very less space. Furthermore these cables are manufactured with shielding. This protects against both EMI (electromagnetic interference). EMI can cause crosstalk between circuits, resulting in degradation of data, increased errors and slower transmission rates, but by using this shielded cable you will avoid this problem.



- S/FTP Shielding, protects against EMI (Electromagnetic interference)
- LSZH (Low Smoke Zero Halogen)
- CAT6a tested up to 500 MHz
- suitable for Power over Ethernet (PoE/PoE+)
- with snagless, with slimline strain relief
- with gold plated PINs

Specifications

AWG wire size	27/7	
Cable length	1.5 m	
Cable shielding	S/FTP (S-STP)	
Cable standard	Cat6a	
Conductor material	Copper	
Conductor type	Stranded	
Connector 1	RJ45	
Connector 1 gender	Male	
Connector 2	RJ45	
Connector 2 gender	Male	
Data transfer rate	10000 Mbit/s	
Frequency	500 MHz	
Halogen-free	Yes	
Jacket material	Low smoke zero halogen (LSZH)	
Plug and Play	Yes	
Product colour	Red	
RoHS compliance	Yes	
Product series	Round Cable	
Technical features	Boot with kink protection, strain relief and latch protection	

0.6 kg

Gross Weight (Package, kg)



Packaging data	Quantity per pack	1 pc(s)
Product dimensions	Net Weight (Product, kg)	0.05 kg
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	Outer diameter	6 mm