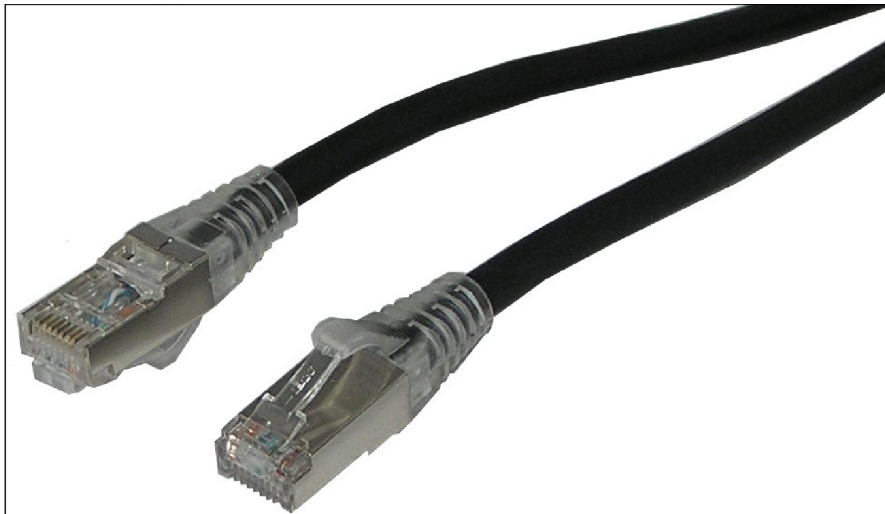


Category 6A low smoke zero halogen patch lead



Category 6A patch lead (SGPZ*)

TUK's Category 6A low smoke zero halogen patch leads are designed, manufactured and tested in accordance with the ISO and TIA standards for Cat6A. The use of an FTP cable effectively eliminates Alien Crosstalk from adjacent leads as well as protecting the lead from emissions from any other external sources. High gold plating on contacts ensures consistent high quality mating and the SR boot design offers comfort, in ease of use of the plug latch, and convenience, for use in high density installations.

Features

- Consists of 4 twisted pairs of 26AWG stranded copper wires individually mylar overfoiled.
- Terminated with high gold plated RJ45 shielded plugs with staggered contacts to optimize performance.
- Fitted with flush anti-snag strain relief boots making our leads suitable for use in high density switches.
- Each lead individually tested for compliance with EIA/TIA patch cord standard for class Ea augmented Category 6A.

Specifications

- Contacts: 50µ"/1.27µm gold plated
- Conductors: 26 AWG stranded copper in FTP structure using mylar (aluminium/polyester) foil
- Jacket: Low smoke zero halogen
- We offer the following lengths: 1m, 2m, 3m, 5m, 10m in black as standard, other colours and lengths available on request

