intellinet-network.com





High Performance Network Cable S/FTP 26 AWG, Cat7 Raw Cable, Cat6a Modular Plugs, 0.5 m (1.5 ft.),

S/FTP 26 AWG, Cat7 Raw Cable, Cat6a Modular Plugs, 0.5 m (1.5 ft.), White Part No.: 741354 EAN-13: 0766623741354 | UPC: 766623741354

Get the best performance for your network infrastructure.

The next version of Ethernet has yet to be specified. Intellinet Network Solutions uses Cat7 raw cable and Cat6a modular plugs to give your network the capability it needs to help your organization thrive. The Intellinet Network Solutions High Performance Network Cable easily handles large amounts of data at the ever-increasing speed of business.

Features:

- Cat7 600 MHz Cable
- S/FTP AWG 26
- Cat6a RJ45 plug, gold-plated contacts
- LSZH Jacket
- Compatible with T568A and T568B wiring
- Fully backward compatible with all the previous cable categories, including Category 6a, 6, 5e and 5
- Lifetime warranty

Specifications:

Cat7 raw cable with Cat6a modular plugs

• S/FTP: S = braid shielded; FTP = foiled twisted pair: an aluminum foil screen around each pair (aluminum-Mylar, referred to as PIMF)

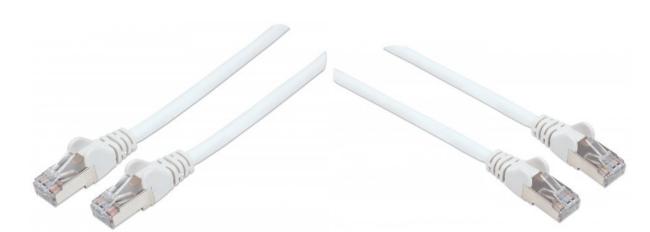
• LSZH Jacket (Low Smoke Zero Halogen)

For more information on Intellinet products, consult your local dealer or visit www.intelllinet-network.com. All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

intellinet-network.com



- Guaranteed 100% Copper pairs
- Suitable for 10 Gigabit (10/100/1000/10000 Mbit) networks
- EIA/TIA 568B







For more information on Intellinet products, consult your local dealer or visit www.intelllinet-network.com. All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.