

ANIBACTERIAL CAT6 S/FTP PATCH CABLE

FEATURES AND BENEFITS

- Material:
 - LSOH Antibacterial Resin for cable jacket
 - PVC Antibacterial Resin for moulding patch cord
 - PC Antibacterial Resin for plug
 - Plug contact: phosphor bronze, 50-micron gold plating
 - Cable conductor: stranded bare copper wire 0.56mm
- Antibacterial Test Certification ISO 22196:2011
- Full CAT-6 Channel performance
- 100% tension test
- Color: Pure white
- Unique design of CAT6 S/FTP RJ45 modular plugs and line pair decrease cross talk and increase throughput
- Reduced attenuation
- Ideal for Gigabit Networking and wireless Access point, Surveillance camera, and IP Telephony deployments...., applications



SPECIFICATIONS	PERFORMANCE
PHYSICAL : Jacket and Plug made from Antibacterial plastic	High Impact flame retardant plastic, UL 94V-0 rated, 50-micron plated connectors, 23 AWG Core Diameter 0.56mm
ELECTRICAL	30 V
- Rated voltage - Rated current - Insulation Resistance - Contact Resistance - Transmission performance - Insulation Resistance	1.5 Amps 500 Mega-Ohm minimum 20 Milli-ohm maximum 250 Mbps 500 Mega-ohm minimum
STANDARDS	Full ETL and UL certification
- ETL & UL - TIA/EIA - ISO	568B , EN 50173 compliant 11801

ORDER INFORMATION

Part number	Description
IP-HCPCSF601	Infilink Patch Cord, CAT6 S/FTP, 1 meter, White
IP-HCPCSF603	Infilink Patch Cord, CAT6 S/FTP, 3 meter, White
IP-HCPCSF605	Infilink Patch Cord, CAT6 S/FTP, 5 meter, White
IP-HCPCSF610	Infilink Patch Cord, CAT6 S/FTP, 10 meter, White

COMPANION PRODUCTS

Consider these related Infilink products as factors in your network planning

- Infilink CAT6 S/FTP Patch panels
- Infilink Keystone Jacks CAT6 SFTP
- Infilink Wall Boxes
- Infilink Faceplates