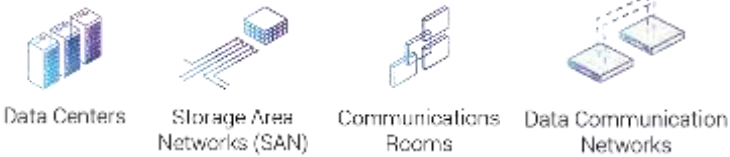


CAT6A FTP in-Line Coupler

Category 6A FTP 180° Female to Female Inline Coupler is easy for extend, shorten or repair channel in field. Supporting Cat.6A Channel Performance. Provides flexibility to your Cat.6 FTP channel Installation



FEATURES

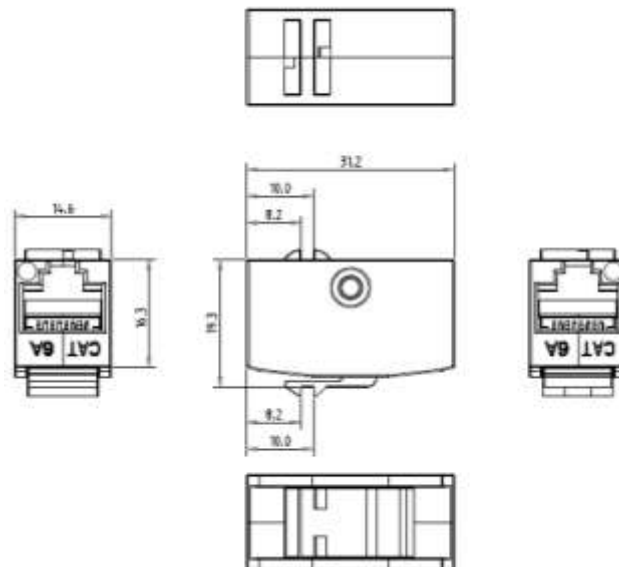
- High performance supports Category 6A performance specifications up to 500 MHz
- Category 6A FTP 180° Female to Female Inline Coupler
- Simple assembly and installation for reliable performance
- Passes Cat.6A Channel Performance (ANSI/EIA-568-C.2).
- Conforms to ISO/IEC 11801:2011 (Ed. 2.2) and CENELEC EN50173 (2007)
- Compatible with a variety of international faceplates and patch panels IEC 60603-7
- and FCC 68.500
- UL 1863 Safety Listed
- For Consolidation Points and Cross-Connections
- 360° Shielded Housing

APPLICATIONS

- For Ethernet Cat.6A FTP Solutions
- Compatible with Fibernet FTP Patch Panel and

SPECIFICATIONS

PARAMETER		VALUE
Material	Housing Jack	Zinc-Alloy fully shielded
	Jack Contacts	Phosphor bronze, 50 micro-inch gold plating over nickel
Bandwidth		500MHz
NEXT		>26.1
ELFEXT		>9.3
Attenuation		<49.3
Return Loss		>6.0
rating Current		1.5 Amp Max
rating Voltage		150 Volts
resistance Contact		20 mΩ
Resistance Insulation		500MΩ
Voltage Withstand Dielectric		1000 VAC RMS, 60Hz 1min
Performance Temperature		-10°C to 60°C
Storage Temperature		-40°C to 85°C
Humidity		0-90% non-condensing
Dimensions		310x160x145 mm



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CRF2310