

Inline Coupler (UTP cable to UTP cable) – Cat6 compliance

Inline coupler keystone jacks connect two RJ45 terminated cables, while maintaining signal strength. These are useful for extending the length of your CAT6 cable a few extra feet for a quick and easy installation. CAT6 inline couplers are available in both shielded and unshielded varieties. CAT6 inline couplers include a keystone latch, making it easy to install.

Features

- Inline cable Coupler/ Jointer
- Krone style cable jointer
- Joins 2 solid network cables

Technical Specification

Parameter	Value
Housing Material	FireProof ABS UL-94V0
IDC Pin	Phosphor, Bronze and Tinned
IDC Cap	Fireproof PC
IDC Body	Fireproof ABS UL-94V0
IDC Punch Down Cycle	Over 250 Cycles
Operating Temperature	-40°C ~ +70°C

Electrical Specification

- Insulation Resistance: 500M ohms (min)
- Contact Resistance: 20m ohms (Max)
- Current Rating: 1.5 Amps
- DC Resistance: 0.1 ohms (max)
- Withstanding Voltage: 1000 VAC RMS @ 60Hz/ 1 min

Conformance

- ETL Verified

Ordering Information

Part Code	Description
3C-SIC-6	Inline Coupler (UTP cable to UTP cable) – Cat6 compliance

