

Copper

Category 6 Unscreened "Keystone Type" In-Line Coupler

Category 6 "Keystone Type" In-Line Couplers conform to class E standards. They follow the industry standard RJ45 footprint and, due to the small form design, they are perfect for high density Applications.

Features

- > Small form RJ45 footprint design
- Fits all keystone style faceplates and floor boxes >
- > Suitable for patch panel installation
- Screened version available >

Applications

- Supports Category 6 (Class E) networks running up to 250 MHz > applications
- Ideal for high density installations >
- Backwards compatible with Category 5e distribution system >

Conformance

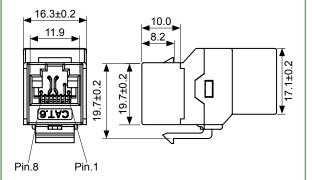
- > CLASS E / Category 6 standards compliant
- ISO/IEC 11801 : 2002 >
- TIA/EIA-568-C.2 >
- > Electrically compliant through 250Mhz

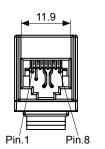
Technical Specification

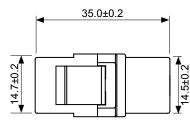
MECHANICAL	VALUE
Housing Material	ABS+PC UL94V-0
IDC Material	Phosphor Bronze Stamp Pin 0.35mm
Contact Material	Phospohor Bronze + Gold Plating 0.50mm
RJ45 Jack Life	Min 750 Insertions (ISO/IEC 11801)
Operating Temp.	-10°C to 60°C (ISO/IEC 11801)











Ordering Information

DESCRIPTION	PART NO
Unscreened Category 6 "Keystone Type" In-Line Coupler - Black	600-501
Unscreened Category 6 "Keystone Type" In-Line Coupler - White	600-502

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