



LC Duplex Fiber Optic Keystone Coupler Jacks— 5-Pack

TC-K05LC (v1.0R)

- 5-Pack of LC fiber tool-less keystone jacks
- Compatible with single-mode & multi-mode fiber
- Duplex LC jacks with protective caps
- LC fiber female-to-female coupler design
- Supports OM1, OM2, OM3, OM4, and OS2 fiber cabling
- Use with TC-KP24SA shielded blank keystone patch panel (sold separately)

TRENDnet's LC Duplex Fiber Optic Keystone Coupler Jacks – 5-Pack, model TC-K05LC, includes five LC duplex fiber keystone jacks for use with TRENDnet's TC-KP24SA blank shielded keystone patch panel. These fiber keystone jacks are designed for gigabit and 10G fiber optic network applications. Each fiber keystone jack is designed for use with single-mode or multi-mode fiber cabling. The LC fiber female-to-female coupler design makes it easy and simple to join two fiber patch cables together. These LC duplex fiber coupler jacks feature a convenient tool-less snap-in design for easy installation.

FEATURES



Coupler Design

The LC duplex fiber (female-to-female) coupler design makes it easy and simple to join two fiber patch cables together



Fiber Performance

Each LC fiber optic keystone jack provides up to 10Gbps speeds for long distance fiber applications



Tool-less Installation

These LC duplex fiber coupler jacks feature a convenient tool-less snap-in design for easy installation



Compatibility

Works with blank shielded keystone patch panels and wall plates

x5

5-Pack

Includes five LC duplex fiber keystone jacks for use with TRENDnet's TC-KP24SA blank shielded keystone patch panel



SPECIFICATIONS

Features

- 5-pack LC duplex fiber optic keystone jacks
- Compatible with single-mode OS2 with 9 microns
- Compatible with multi-mode OM1, OM2, OM3, PM4 with 50/62.5 microns
- Duplex LC connector with protective caps
- Use with TC-KP24SA shielded blank keystone patch panel (sold separately)

Dimensions

- 35 x 22 x 17mm (1.4 x 0.87 x 0.67 in.)

Weight

- 8g (0.3 oz.)

Warranty

- 2 year

Package Contents

- 5 x TC-K05LC

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.