infrastone

Black-stone Keystone Jack

Cat6 RJ45, Unshielded, Dust Cap Tool less, PoE/PoE+ Compliant, TAA, CE Red Black

Highlights

- RJ45 termination is quick and easy with no punch down tools required.
- Supports PoE+ to save you expense and effort of powering PoE devices individually.
- Specially designed to prevent spark-gap erosion that can affect transmission.
- Dispels EMI/RFI line noise that can destroy data and affect equipment performance.
- Includes dust cap to protect end from dust and debris when not in use.

Applications

- Connect a Cat6 network with PoE+ devices mounted in areas that are difficult to reach or have no electrical outlets.
- Set up indoor digital signage in offices, hotels, restaurants, bars, bus stations and airports.

Package Includes

BSKJ68-TL-RB, BSKJ68-TL-WB
Keystone Jack Cat6, Unshielded,
TAA
Dust cap
Quick Start Guide

PART NUMBER: BSKJ68-TL-RB
BSKJ68-TL-WB

Toolless RJ45 keystone jack lets you terminate your Cat6a/6/5e network patch cable without using a punch down tool
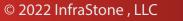
Keystone Jack

Features

Toolless Keystone Jack Strengthens Your High-Speed Cat5e/Cat6/Cat6a Network Terminate your network patch cable without the time, effort and expense of a punch down tool. Ideal for Cat6 premise wiring, the RJ45 keystone jack snaps into wall plates, patch panels and surface-mount boxes and works with all shielded Cat6a cables. Toolless punch down connection is compatible with 22–24 AWG solid wire cabling. A dust cap protects the jack from dust and other contaminants when not in use.

Specifically Designed for Use in Surveillance, VoIP and Other PoE+ ApplicationsTo maximize performance with PoE (Power over Ethernet) applications, this keystone jack is specifically designed to prevent spark gap erosion that degrades the plug and jack contacts over time and can negatively influence data and/or power transmission capabilities. Connecting PoE devices saves you the expense and effort of purchasing, connecting and installing individual power supplies for each device.

Heavy Shielding Protects Your Network Data from Destructive Line Noise The fully shielded protective metal housing helps fight against EMI/RFI line noise that interferes with your network signal and can distort or destroy data.

TAA-Compliant, CE

Specifications

OVERVIEW	
Part number	BSKJ68-TL-RB, BSKJ68-TL-WB
Product Type	Tool-Free
Technology	Cat6

PHYSICAL	
Color	Silver; White
Connector Color	Silver; White
Housing Color	White; Gray
Shipping Dimensions (hwd / in.)	L 21"x W 12.3" x H 9.21"
Shipping Dimensions (hwd / cm)	L 53.5 cm x W 31.3cm x H 23.4cm
Shipping Weight (lbs.)	16.60lbs
Shipping Weight (kg)	7.60KG
Unit Dimensions (hwd / in.)	0.760 x 0.860 x 1.350
Unit Dimensions (hwd / cm)	1.92 x 2.19 x 3.43

ENVIRONMENTAL	
Operating Temperature Range	14˚ to 140˚F (-10˚ to 60˚C)
Storage Temperature Range	-40˚ to 154˚F (-40˚ to 68˚C)
Relative Humidity	10% to 90% RH, Non-Condensing

CONNECTIONS	
Number of Ports	1
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	110 IDC
PoE Type	Type 4 High-Power (100W, IEEE 802.3bt)

STANDARDS & COMPLIANCE	
Product Compliance	(TT568A/T568B)

WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

- Unshielded module colors to choose from :
  PN:BSKJ68-TL-RB-A
  COLOR : BLACK

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