

72 Series - Keystone Inserts, Network Products



72-125KS-2



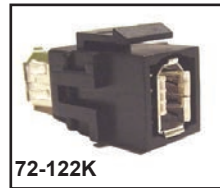
72-125K



72-126K



72-120K



72-122K

Bi-directional passive UTP Cat5e, Cat6 USB adapters are perfect for low power low-speed USB devices like touch screens, printers, RF dongles, media storage devices. Easy to install cable using a cable stripper, slotted screw driver. Mounts in a standard keystone wall plate or can be used as a stand alone solution. Supports 1.1 and 2.0 devices, some 2.0 devices will work up to the 65 ft. and others will not and will be limited to 1.1 specifications. Use standard type 'A' to 'A' cables for connecting the transmitter and receiver, the cables should be as short as possible 1-3', if you use 6' cables on each side then they should be considered in the overall distance calculation. Terminal Set Screw: Slotted Head, Exceeds Wire Size: 20-28 gauge Solid UTP cable, use (Cat5, Cat5e, Cat6), Works with USB type 1.1, 2.0 devices, Insulation resistance: 500M ohms or more @ 500V, Insertion Loss: <.5db, Connector Type: 4 Pin Gold Female USB Type A Jack. Distance between connectors 65 ft. maximum (Based on Solid UTP Cable), Color: Black, Mounting Depth 1.93".

TYPE "A" USB FEMALE TO FEMALE & SOLDERLESS KEYSTONE INSERTS
72-125K USB type A feed-thru
72-125K-W USB type A feed-thru color white
72-125K-S solderless Type "A" USB keystone insert in either solderless or Female feed-thru styles. Solderless version has individual "U" shaped screw terminals for a solid secure wiring termination.

TYPE "B" USB FEMALE TO FEMALE & SOLDERLESS KEYSTONE INSERTS
72-126K feed-thru
72-126K-S solderless Type "B" USB keystone insert in either solderless or Female feed-thru styles. Solderless version has individual "U" shaped screw terminals for a solid secure wiring termination.

4 PIN RECESSED FIREWIRE FEMALE TO FEMALE & SOLDERLESS KEYSTONE INSERTS
72-120K feed-thru
72-120K-S solderless 4 pin firewire keystone insert in either solderless or Female feed-thru styles. Solderless version has individual "U" shaped screw terminals for a solid secure wiring termination.

6 PIN FIREWIRE FEMALE TO FEMALE & SOLDERLESS KEYSTONE INSERTS
72-122K feed-thru
72-122K-S solderless 6 pin firewire keystone insert in either solderless or Female feed-thru styles. Solderless version has individual "U" shaped screw terminals for a solid secure wiring termination.



75-696K-S
 35-498K-S
 30-308K-S



30-288 WASHERS

75-696K-S BNC
30-308K-S RCA
35-498K-S SVHS

SOLDERLESS KEYSTONE & CHASSIS MOUNT RCA, BNC AND SVHS JACKS

Our new patent pending connectors provide a solderless and connectorless backside termination solution. These connectors can mount in a 1/2" hole or be assembled into any of Calrad's blank keystone inserts or chassis panels with colored plastic washers (part# 30-288-color) in black, blue, green, ivory, red, orange, violet or white). The individual "U" shaped screw terminals gives a solid and secure wiring termination. Small slotted screws on the back of the connector are used to tighten the cable connections. Each terminal is clearly labeled for easy wiring connection. These connectors work with Calrad's 55-770G miniature S-Video cable, 55-868B SVHS + audio cable or 55-897B miniature stereo audio cable. **To be used as keystone inserts, you must use Calrad 72-205-COLORED inserts. See Below**



RECESSED KEYSTONE BLANK INSERTS

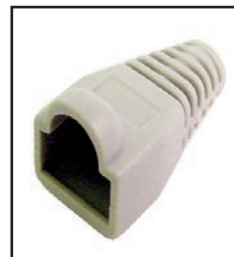
Blank recessed keystone insert, Available in Black, Blue, Green, Ivory, Orange, Purple, Red, White and Yellow.

72-205-BK.....Black
72-205-BU.....Blue
72-205-GN.....Green
72-205-IV.....Ivory
72-205-OR.....Orange
72-205-PU.....Purple
72-205-RD.....Red
72-205-WH.....White
72-205-YL.....Yellow



RJ45 SNAGLESS RUBBER BOOTS

Available in Black, Blue, Ivory, Orange, Red, White, Yellow, Green or Grey. Used with round cable.
72-104-BK Black
72-104-BU Blue
72-104-GN Green
72-104-GY Grey
72-104-IV Ivory
72-104-OR Orange
72-104-RD Red
72-104-WH White
72-104-YL yellow



RJ45 MODULAR PLUG for CAT5e and CAT6

Crimp style connector for use with twisted pair data cables. Gold plated 50 microns of gold.

CAT5e
72-497R-25 pack of 25
72-497R-100 pack of 100
CAT6
72-498R-25 pack of 25
72-498R-100 pack of 100

