Surface-Mount Box for Keystone Jack - 1 Port, White

MODEL NUMBER: **N082-001-WH**

Surface-mount box provides a single connection for non-premise home theater, VoIP or Ethernet cable applications on a wall or ceiling.

Features

Connects Audio/Video, Voice and Data Cable Lines in Your Network
This surface-mount box provides a fast, easy, cost-effective method for expanding your home theater (audio/video), VoIP phone (voice) or Ethernet (data) network. Any type of keystone jack, including those used in HDMI, DisplayPort, RCA, USB and Cat5e/6/6a applications, snaps easily into the cutout for quick cable connection.

Easy to Install Where In-Wall Box and Wire Installation Is Impractical or Impossible
Just snap open the top cover to add the keystone jack, then snap the cover closed. Use zip ties to secure cabling to the box, which features a rear routing slot to allow the box to be installed flush against a wall, ceiling or baseboard. Mounting screws and double-sided tape are included. The flame-resistant ABS UL94V-0 box is white and blends elegantly into any home or office décor for a sleek, professional installation.

Highlights

- Ideal for non-premise audio/video, voice or Ethernet data wiring installations
- Compatible with any type of keystone jack, including HDMI, Cat5/6, USB and DisplayPort
- Flame-resistant ABS UL94V-0 construction designed to last long in your décor
- Cabling routes through a rear shot to enable flush installation against a wall or ceiling
- Mounting hardware and double-sided tape included for installation practically anywhere

Applications

- Complete your non-premise wiring application with a clean, sleek-looking appearance

Package Includes

- N082-001-WH Surface-Mount Box, 1 Port, White
- (2) Mounting screws
- Double-sided tape
- Zip ties

Specifications

OVERVIEW	
UPC Code	037332249623

PHYSICAL	
Color	White
Material of Construction	ABS

ENVIRONMENTAL	
Operating Temperature Range	14 TO 140 F (-10 to 60 C)
Storage Temperature Range	-40 TO 154.4 F (-40 to 68 C)
Relative Humidity	10% TO 90% (NON-CONDENSING)

FEATURES & SPECIFICATIONS	
Technology	Cat5/5e; Cat6

CERTIFICATIONS	
Certifications	Tested to RoHS, REACH

WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty