

2-Port UK-Style Wall Plate, Unloaded Shuttered Module, White

MODEL NUMBER: **N042U-WK2-S**



British-style wall cover plate accepts compatible keystone jacks for terminating premise audio/video, voice or data applications.

Features

U.K. Wall Plate Connects Your In-Wall Audio/Video, Voice or Data Cable Line

This British-style cover plate with unloaded shuttered module is ideal for your premise wiring applications, including home theater, VoIP phones and Ethernet. Just snap a keystone jack, including one used in HDMI, DisplayPort, RCA audio, USB and Cat5e/6/6a applications, into the plate's cutouts for immediate cable connection. The wall plate is compatible with N042U-MB1.

High-Impact Construction Designed to Blend In Seamlessly with Your Room

This white module is shuttered to resist dust. It measures 86 x 86 millimeters and blends elegantly into any home or office décor for a sleek, professional installation. Mounting screws are included for wall installation. The ABS plastic construction meets UL 94V-0 flame-retardant standards for protection against fire and high heat.

Highlights

- Ideal for home theater, VoIP or Ethernet in-wall wiring installations
- High-impact plastic construction designed to blend in with your home/office décor
- White outer frame measures 86 x 86 mm for a sleek, professional appearance
- Hardware included for mounting with compatible keystone jacks (sold separately)

Package Includes

- N042U-WK2-S 2-Port UK-Style Wall Plate, White
- (2) Mounting screws

Specifications

OVERVIEW	
UPC Code	037332269386
Accessory Type	Wall Plate
Technology	Cat5/5e; Cat6; Cat6a; USB 2.0 (High Speed); HDBaseT; HDMI; DisplayPort
Country/Region	UK
CONNECTIONS	
Number of Ports	2
Side A - Connector 1	(2) KEYSTONE JACK CUTOUT
PHYSICAL	



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TRIPP LITE
SERIES

Color	White
Material of Construction	Spring: Stainless Steel; Faceplate: ABS
Total Number of Ports	2
Unit Dimensions (hwd / in.)	3.390 x 3.390 x 0.800
ENVIRONMENTAL	
Operating Temperature Range	14° to 140°F (-10° to 60°C)
Storage Temperature Range	-40° to 154°F (-40° to 68°C)
Operating Humidity Range	10% to 90% RH, (Non-Condensing)
Storage Humidity Range	10% to 90% RH, (Non-Condensing)
FEATURES & SPECIFICATIONS	
Antibacterial	No
Snagless Connector	No
STANDARDS & COMPLIANCE	
Product Certifications	UL 94; UL Listed; cUL Listed
Product Compliance	RoHS; REACH
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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