

Single-Gang Up-or Down-Angle Bulk Cable Wall Plate, White, TAA

MODEL NUMBER: **N042-BC1-WH**



Mounts to a standard junction box to help organize HDMI, DisplayPort, VGA and other AV cables passing behind a wall.

Features

Single-Gang Wall Plate Creates an Easy Access Point for Premise AV Cables

This bulk cable faceplate easily mounts to a standard single-gang junction box with no need for a specialty adapter. The N042-BC1-WH helps organize audio/video cables passing behind the wall in conference rooms, home theater and auditorium installations. It's compatible with a full array of junction boxes and AV cables, including HDMI, DisplayPort and VGA.

Gathers Common Cables into a Single Access Point

The impact-resistant ABS plastic wall plate organizes bulk cabling at one access point for aesthetics and easy access. Its covered design helps prevent dust and debris from entering the junction box. Its curved opening allows cables to be pulled through without bending or rubbing against the faceplate, which could damage the cable jacket.

TAA-Compliant for GSA Schedule Purchases

The N042-BC1-WH is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Highlights

- Ideal for conference room, home theater and auditorium in-wall wiring installations
- Compatible with wide range of single-gang junction boxes and AV cabling
- Covered design helps prevent dust and debris from entering the junction box
- High-impact plastic construction designed to blend in with your home/office décor
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Package Includes

- N042-BC1-WH Single-Gang Reversible Bulk Cable Wall Plate, White
- (2) Mounting screws

Specifications

OVERVIEW	
UPC Code	037332283283
PHYSICAL	
Color	White
Material of Construction	Impact-resistant, UV-stabilized ABS
Included Mounting Accessories	Machine Screws (x2)

Mounting Holes or Slots	Yes
Slot or Hole Mount Measurement (Center to Center)	3.28" (83.34mm)
Total Number of Ports	1
Unit Dimensions (hwd / in.)	4.500 x 2.750 x 1.802
Unit Dimensions (hwd / cm)	11.43 x 6.99 x 4.58
Unit Dimensions (hwd / mm)	114.3 x 69.85 x 45.78
Unit Packaging Type	Polybag
Unit Weight (lbs.)	0.0683
Unit Weight (kg)	0.03
ENVIRONMENTAL	
Operating Temperature Range	14° to 140°F (-10° to 60°C)
Storage Temperature Range	-40° to 158°F (-40° to 70°C)
Relative Humidity	10% to 85% RH
FEATURES & SPECIFICATIONS	
Mounting Accessory Included	Yes
Antibacterial	No
STANDARDS & COMPLIANCE	
Product Certifications	CAN/CSA C22.2 No. 182.4-M90 (Canada); ICES (Canada); NOM (Mexico); RCM (Australia & New Zealand); UL 1863
Product Compliance	CE (Europe); FCC (USA); REACH; RoHS3; Trade Agreements Act (TAA); UKCA
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty