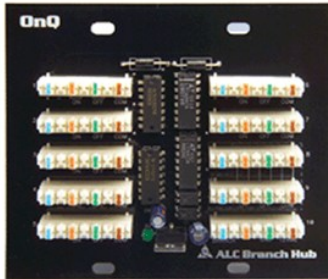

ALC BRANCH HUB

364677-01 | [On-Q](#)



FEATURES & BENEFITS

The ALC branch hub boosts and conditions ALC communication signal strength for up to 31 ALC switches. The Branch Hub provides connection points for up to 9 ALC Relay, Dimmer or Scene Switches. Connection points are included for connection of ALC Auxiliary Switches for multi-way on/off and dimming control of connected Relay and Dimmer Switches. The Hub extends ALC communication cabling distances up to an additional 1000 feet (1,500 feet total). A single CAT 5E cable provides communication and 12 VDC power from the controller.

A single CAT 5E cable provides communication and 12 VDC
Boosts and conditions ALC communication signal strength

SPECIFICATIONS

GENERAL INFO

Discontinued: Yes
Color: White
Finish: Powder Coat
Footprint: Single Bay
Mod Jack Wiring: T568A
Pair Count: 4
Termination: 8P8C
Connection Type: HDMI A
Product Series: Classic
Type: Keystone Insert
Input Plug Type: Keystone Insert
Surge Protected: Yes

ASSEMBLY/INSTALLATION INFORMATION

Mounting Hardware Included: Yes

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

CSA Listing Info: CAN/CSA-C22.2 No. 182.4-1990
CSA Standard: Yes
FCC Standard: Yes
UL Listing No: ANSI/UL 1863, CAN/CSA-C22.2 No. 182.4-1990

UL Standard: Yes
UN SPSC: 39121704

CONSTRUCTION INFORMATION

Installation Location: In-Wall

DIMENSIONS

Depth (Metric): 2.3 cm
Depth (US): .89"
Height (Metric): 1.62 cm
Height (US): .638"
Length (Metric): 16.3 cm
Length (US): 6.42"
Width (Metric): 3.9 cm
Width (US): 1.55 in

TECHNICAL INFORMATION

Bracket Required: Mounting Bracket 364890-01 included
Cat5 Cable Rating: Cat 5e
Connection Method: RJ45
Frequency: 5-2150 MHz
Jack Connectors: Copper Alloy, Gold over Nickel Plated 19 pin HDMI A Female
Material: High Impact Plastic
Mounting: Keystone Cutout
OhmValue: 2 ohms max
Operating Temperature (Celsius): -40°C to 60°C
Product Fits Into: On-Q Enclosure
Shape: Rectangular
Typical Insertion Loss: 11.1 dB
Typical Return Loss: 23.1 dB
Receptacle Type: HDMI A
Number Of Receptacles: 2
Surge Suppression: 6 kV Ring Wave Surge per IEEE C62.41 Category A3 Compliant

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: UNITED STATES OF AMERICA
Buy American Act Status: Buy American Act Compliant

