HUBBELL Premise Wiring

Jack, Keystone, Cat 6A, Universal, White

By Hubbell Premise Wiring Catalog # HJ6AW

Jack, Keystone, Cat 6A, Universal, White



Telephone and Data Distribution Jack

Performance

- Electrical 1.5 dB min NEXT margin over ISO component -
- Electrical 4.5db min NEXT margin over TIA 568-C.2 component at 500MHz -
- Electrical Enhanced common mode design eliminates residual and reflected NEXT and ANEXT -
- Electrical Qualified to 150% of 802.3bt PoE Current Level -
- General Information 100% factory tested -
- General Information Backward compatible to Category 6, &
- General Information HJ6Axx Jacks are not compatible with RJ11, RJ14 or RJ25 6-position plugs -
- General Information Icon Compatible Supporting 606-B requirements -
- Mechanical Contact performance confirmed over the full range of ISO/FCC compliant plug -
- Mechanical IDC Contact Termination: 10x -
- Mechanical Keystone Latching Force: 25 lbs. -
- Mechanical Nose Contact Mating Cycles: 2000 -

General

Catalog Number HJ6AW Color White

Contact Beryllium Copper

EU RoHS Indicator Yes

Environmental Conditions Indoor Dry Unless Protected By

Additional Means

Item Type NEXTSPEED Ascent Category

6A Jacks Keystone

Material - Mounting Hardware

Series

Specifications

Cat 6A

• Housing - High impact thermoplastic (UL 94 V-0)



- IDC Contact Phosphor bronze with 100 micro-inch tin lead 60/40 plating over nickel under plating
- Nose Contact Beryllium copper with precious metal plating with nickel underplating
- Packaging Carton 100% recycled material - bag 85% recycled material

Temperature Rating Per TIA UPC 662620213972

Dimensions

Display Size Standard Sized Product

Electrical Ratings

Connectivity Insulation Displacement

Contact Resistance 100 Ohm

Withstand Voltage 1000V RMS, 1414V DC

Certifications And Compliance

Industry Standard(s)

• ANSI/TIA/EIA-568-C.2 Category 6A Component

ISO 11801/60603-7-41
 Category 6A Component

Logistics

Carton Quantity 25 Number of Pieces in Package Single

Product Assets

Specifications - HJ6AW

