## HUBBELL **Premise Wiring**

# Category 6 Jack with Cobra-Lock™ **Termination**

By Hubbell Premise Wiring Catalog # HJU6W

NEXTSPEED® Category 6 is a tuned system of structured cabling components designed and balanced to work together to deliver Category 6 performance and headroom beyond 250MHz for 5GBASE-T assurance. NEXTSPEED® Category 6 jacks incorporate Cobra-Lock™ termination which empowers installers to perform fast, repeatable, and reliable terminations.



Third Party Verified Category 6 Component

Cobra-Lock™ Termination Reduces Termination Time by Over

• Wires Secured Under Constant Compression

• Easily Re-Terminate

• Qualified to 150% of 802.3bt PoE Current Level

#### Performance

TIA Cat 6 Component, Third Party Verified

#### General

Catalog Number Construction Material - Main

Contact

Contact Point Material

EU RoHS Indicator

Item Type

Material - Housing

Operating Cycles

Series Size

Specifications

Style

Temperature Rating

HJU6W

Thermoplastic

IDC: Phosphor Bronze with 100 Micro-Inch Tin Over Plating Copper Alloy with Gold Over

Plating

Yes

Modular Jack with Cobra-Lock High-impact thermoplastic (UL

94V-0)

750+ Plug & 25 Re-Termination

Cvcles

Cat 6 UTP

0.87 (22) x 0.67 (17) x 1.39 (35)

• Wire Compatibility: 24-22

AWG Solid

• Plug Compatibility: RJ-11 to

• Wire Compatibility: 24-22

AWG Solid

RJ-45 Jack

Max Continuous- 75° C, Minimum - -40° C Without



Impact

662620669687

**Dimensions** 

UPC.

Dimensions 0.87 (22) x 0.67 (17) x 1.39 (35)

Display Size Standard Sized Product

**Electrical Ratings** 

RJ45 Jack to Cobra-Lock Connectivity Withstand Voltage 1.000 Vac @ 60 Hz

#### **Certifications And Compliance**

Industry Standard(s)

ANSI/TIA/EIA-568 Category

6 component

• UL 1863 - Communications-

Circuit Accessory

IEC60512-99-002 POF

Disconnection Endruance

• UL 2043 - Suitable for Air-Handling Spaces

· RoHS Compliant

### Logistics

24 Carton Quantity Number of Pieces in Package 7920 Pallet Quantity

#### **Product Assets**

Catalog Page - PREM B03 Catalog Page Catalog Page - PREM B3 CatalogPage Catalogs - Premise Wiring Catalog

Specifications - HJU6W Specification Sheet English Specifications - HJU6W Specification Sheet French

