

# Category 5e netSELECT<sup>™</sup> Jack

By Hubbell Premise Wiring Catalog Number NSJ5ER

NetSELECT<sup>™</sup> Category 5e modular jacks meet all TIA channel parameters and support applications up to 2.5GBASE-T. The innovative angled QuickLace<sup>™</sup> termination towers provide ample room for lacing, accelerating the termination.

## Features

- Easy To Terminate Angled Wiring Towers
- Exceeds TIA Category 5e Standards

# Application

Up to 2.5GBASE-T, 802.3bt POE

#### General

Color	Red
Construction Material - Main	Thermoplastic
Contact	IDC: Phosphor Bronze with 100 Micro-Inch Tin Over Plating
Contact Point Material	Beryllium Copper with Gold Over Plating
EU RoHS Indicator	Yes
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Item Type	Modular Jack
Material - Housing	High-impact thermoplastic (UL 94V-0)
Material - Mounting Hardware	Screw Mounting
Mounting Type	Snap-fit
Operating Cycles	750+ Plug
Performance	
Performance	TIA Cat 5e Component
Series	TIA Cat 5e Component Cat 5e UTP
i on on an area	•
Series	Cat 5e UTP 0.86 (22) x 0.67 (17) x 1.29
Series Size	Cat 5e UTP 0.86 (22) x 0.67 (17) x 1.29 (33)
Series Size Style	Cat 5e UTP 0.86 (22) x 0.67 (17) x 1.29 (33) RJ-45 Jack Max Continuous- 75° C, Minimum40° C Without



## Dimensions

Display Size

Standard Sized Product

### **Electrical Ratings**

Connectivity Contact Resistance Insertion Loss Withstand Voltage RJ45 Jack to IDC Punch Down Per TIA 1,000 Vac @ 60 Hz

#### **Certifications and Compliance**

Industry Standard(s)

- ANSI/TIA/EIA-568 Category 5e
- UL 1863 Communications-Circuit Accessory
- IEC60512-99-002 POE Disconnection Endruance
- UL 2043 Suitable for Air-Handling Spaces
- RoHS Compliant

# Logistics

Carton Quantity 25 Number of Pieces in Package 1

## **Product Assets**

Catalog Page - Premise Catalog Page V-10

