



## CLARITY 5E DUAL PANEL JACK, REAR LOAD, T568A/B, 180 DEG, YELLOW

OR-DJ5E00-44 | [Ortronics](#)

### FEATURES & BENEFITS

Clarity 5E dual panel jacks rear load into Ortronics maximum density 48-port 1 rack unit panel and exceed Category 5e component specifications. Rear load positive latch design, secures mounting of the jack into the panel. Universal T568A/B wiring label and tapered wiring towers simplify termination.



- **Exceeds Category 5e component standard:** Ensures standards compliance.
- **New positive jack latching design:** Secures mounting of jacks into panel.
- **Easy to follow universal wiring label that supports T568A and T568B wiring schemes:** Quick and user-friendly, eliminates confusion.
- **New dual panel jack footprint:** Allows maximum density panel applications.
- **Icon compatible:** Supports 606 designation requirements.
- **RoHS compliant:** Lead free, green initiative.

### SPECIFICATIONS

#### GENERAL INFO

Color: Yellow  
Footprint: Dual Panel Jack  
Mod Jack Wiring: T568A/B  
Product Series: Clarity  
Type: Patch Panels

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes  
CUL Listing No: E131600  
FCC Standard: Yes  
UL Listing No: E131600  
UL Standard: Yes

## CONSTRUCTION INFORMATION

Component 1: Dual Panel Jack Housing

Component 2: Array of eight modular dual reactance contacts

Component 3: IDC contacts (Low noise)

Component 4: Printed circuit board

Finish Plating 2: Nickel plating and a minimum of 50 micro inches of selective gold plating in contact area

Material 1: High impact thermoplastic ABS 94V-0

Material 2: Beryllium copper

Material 3: Phosphor bronze

Material 4: Two-sided FR-4 epoxy resin/glass base with solder mask

## DIMENSIONS

Depth (Metric): 26.67 mm

Height (Metric): 36.58 mm

Height (US): 1.44"

Width (Metric): 14.22 mm

## TECHNICAL INFORMATION

Category Rating: Cat 5e

Performance Rating: Cat5e

Wire Gauge: 22-26 AWG

## BUY AMERICAN ACT COMPLIANCE

Country Of Origin: MEXICO

Buy American Act Status: Trade Agreement Act Compliant

