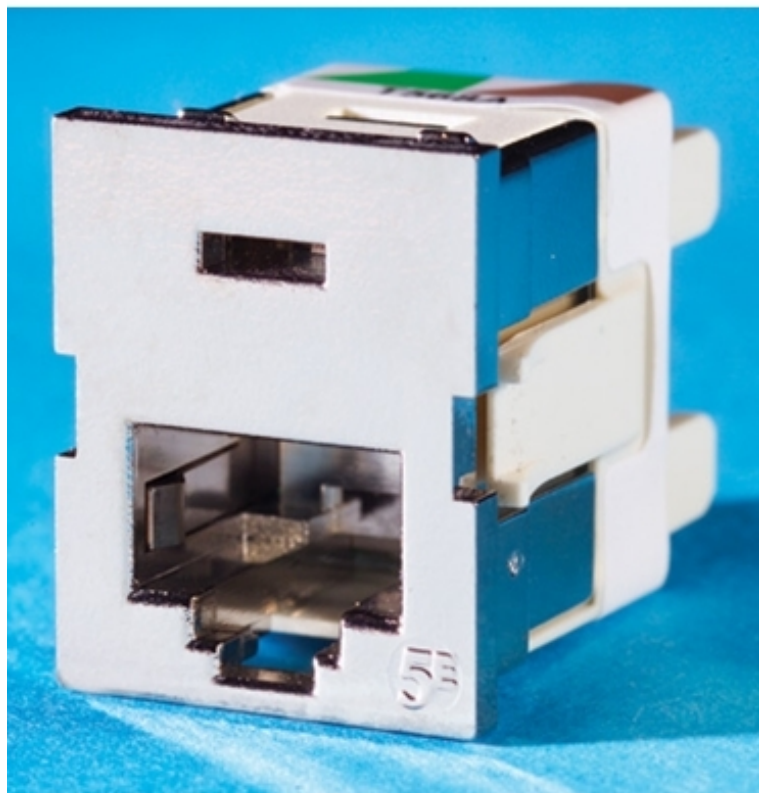


Ortronics

OR-TJS5E00

Clarity 5E Shielded TracJack, T568A/B, 180 degree - OR-TJS5E00



Clarity^{5E} Shielded TracJack, T568A/B, 180°



FEATURES

- ETL Verified to Category 5e component standard
- Center tuned design
- Easy lace IDC housing
- Easy to follow universal wiring label
- Front removable
- Standard TracJack footprint
- Icon compatible, with 5E marking on jack face
- Dual reactance technology
- RoHS compliant

BENEFITS

Ortronics

OR-TJS5E00

- Ensures standards compliance
- Transparent interface with Clarity^{5E} shielded cords
- Reduces wiring time
- Quick, user-friendly, eliminates confusion
- Less intrusive access for adds, moves, changes
- Fits in all TracJack faceplates and housings
- Supports 606 designation requirements
- Enhances signal-to-ratio providing a nearly transparent signal path
- Lead free

Specifications**DIMENSION INFO**

Height Metric: 23.37 mm

Width Metric: 18.54 mm

Depth Metric: 38.86 mm

Height U S: .92"

GENERAL INFO

Category Performance Application: Category 5e/FTP Shielded

Color: Metalized plastic

Footprint: TracJack

TECHNICAL INFO

Wire Gauge: 22-26 AWG

Category Rating: Category 5e

CONSTRUCTION INFO

Component1: TracJack Outer shield - Material1: Formed copper alloy, Finish_Plating1: Nickle plating 80 micro inches

Component3: Array of eight modular dual reactance contacts - Material3: Beryllium copper, Finish_Plating3: Nickel plating and a minimum of 50 micro inches of selective gold plating in contact area

Component4: IDC contacts (Low noise) - Material4: Phosphor bronze, Finish_Plating4: Nickel plating with tin over plate

BUY AMERICAN ACT COMPLIANCE

Country of Origin: MEXICO

Buy American Act Status: Trade Agreement Act Compliant