

## Clarity 10G TracJack, T568A/B, 180 degree, Blue - OR-TJ610-36

Clarity 10G TracJack, ETL tested as part of 100-meter 10 Gig channel solution. Front-loading and front removable. Universal T568A/B wiring label and tapered wiring towers simplify termination. Center tuned with synchronized reactance to Clarity 10G patch cords for optimum performance with minimized internal and alien crosstalk.



### FEATURES

- **ETL Tested as part of 100 meter 10 Gig channel:** Supports 10G applications for full 100 meters .
- **Meets Category 6A component standard:** Ensures standards compliance.
- **Center tuned synchronized reactance design:** Transparent interface with Clarity 10G cords.
- **Easy lace IDC housing:** Reduces wiring time.
- **Easy to follow universal wiring label:** Quick and user-friendly, eliminates confusion.
- **Front removable:** Less intrusive access for adds, moves, changes
- **Standard TracJack footprint:** Fits in all TracJack faceplates and housings.
- **Icon compatible, 10G Marking on jack face:** Supports 606 designation requirements.

### Specifications

#### DIMENSION INFO

Height Metric: 23.37 mm

Width Metric: 18.54 mm  
Depth Metric: 26.92 mm  
Height U S: .92"

**GENERAL INFO**

Category Performance Application: 10Gig/UTP  
Color: Blue  
Footprint: TracJack

**TECHNICAL INFO**

Wire Gauge: 22-26 AWG  
Category Rating: 10 Gigabit 100-meter channel

**CONSTRUCTION INFO**

Component1: Plastic front housing, metalized plastic rear housing - Material1: High impact thermoplastic ABS 94V-0,,  
Finish\_Plating1: Metalized (nickel plate) rear housing  
Component2: Array of eight "dual reactance" modular jack contacts - Material2: Beryllium copper, Finish\_Plating2:  
Nickel plating and a minimum of 50 micro inches of selective gold plating in contact area  
Component3: IDC contacts (low noise) - Material3: Phosphor bronze, Finish\_Plating3: Nickel plating and tin lead over  
plate

**LISTING AGENCY INFO**

FCC  
UL E131600

**BUY AMERICAN ACT COMPLIANCE**

Country of Origin: MEXICO  
Buy American Act Status: Trade Agreement Act Compliant