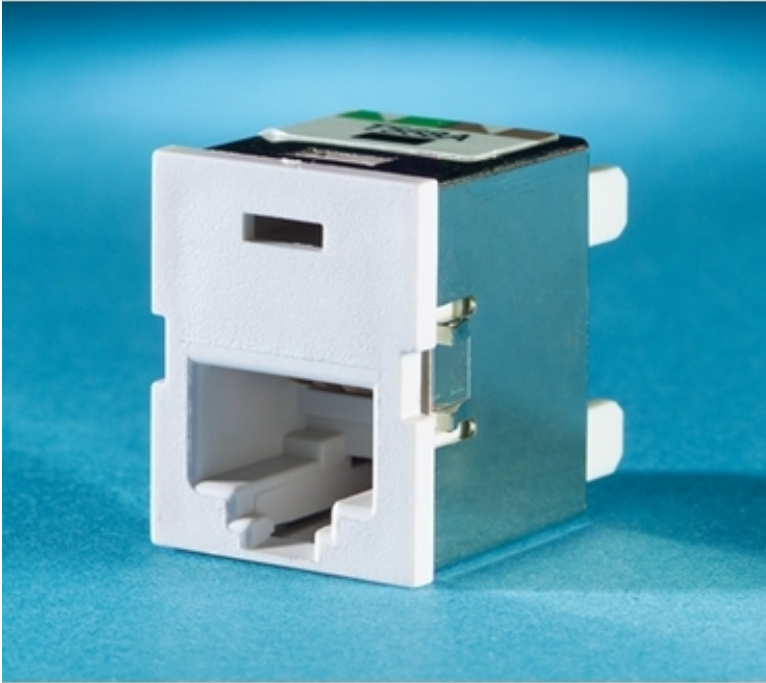


Ortronics

OR-TJ610

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

Clarity 10G TracJack, T568A/B, 180 degree



FEATURES

- ETL Tested as part of 100 meter 10 Gig channel
- ETL verified to Category 6 component standard
- Center tuned synchronized reactance design
- Easy lace IDC housing
- Easy to follow universal wiring label
- Front removable
- Standard TracJack footprint
- Icon compatible, 10G Marking on jack face

BENEFITS

- Supports^{10G} applications for full 100 meters
- Ensures standards compliance
- Transparent interface with Clarity^{10G} cords

Ortronics

OR-TJ610

- Reduces wiring time
- Quick and user-friendly, eliminates confusion
- Less intrusive access for adds, moves, changes
- Fits in all TracJack faceplates and housings
- Supports 606 designation requirements

Specifications**CONSTRUCTION INFO**

Finish Plating1:	Metalized (nickel plate) rear housing
Component4:	Printed circuit board
Material3:	Phosphor bronze
Finish Plating3:	Nickel plating and tin lead over plate
Material2:	Beryllium copper
Component1:	Plastic front housing, metalized plastic rear housing
Component2:	Array of eight "dual reactance" modular jack contacts
Material1:	High impact thermoplastic ABS 94V-0,
Component3:	IDC contacts (Low noise)
Material4:	Two-sided FR-4 epoxy resin/glass base with solder mask
Finish Plating2:	Nickel plating and a minimum of 50 micro inches of selective gold plating in contact area

DIMENSION INFO

Width U S:	.73"
Depth Metric:	26.92 mm
Width Combined:	.73" (18.54 mm)
Height Combined:	.92" (23.37 mm)
Depth U S:	1.06"
Depth Combined:	1.06" (26.92 mm)
Height Metric:	23.37 mm
Width Metric:	18.54 mm
Height U S:	.92"

GENERAL INFO

Category Performance Application:	10Gig/UTP
Product Type Accessory:	Clarity ^{10G} jack
Product Type Accessory For Filter:	Clarity 10G jack
Color Filter:	Fog White
Footprint:	TracJack

TECHNICAL INFO

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