Clarity TracJack Copper Jack

Clarity TracJack (TJ) Cat6A, T568A/B

Clarity 6A TracJack, ETL verified to TIA Category 6A component specification. Front-loading and front removable. New universal T568A/B wiring label and tapered wiring towers simplify termination. Center tuned to Clarity 6a patch cords for optimum performance.

Features and Benefits

- **Guaranteed Performance Levels:** ETL verified to TIA Category 6A & 6 component specification
- **Easy to follow universal wiring label:** Quick and user-friendly, eliminates confusion
- **Enables High-Power PoE:** Up to 100W and 1.5 amps per circuit trace
- **Easy Lace IDC Design:** Reduces wiring time
- **Front Loading:** Preferred mounting for panels
- **Icon Compatible, Cat6A & Cat6 Marking on Jack Face:** Supports 606 designation requirements
- **Standard TracJack Footprint:** Fits in all TracJack faceplates and housings
- **Center Tuned Design:** Transparent interface with Clarity 6A & 6 patch cords

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BASE PN: TJ6A-xx

ORDERING INFORMATION

Item Number	Description
TJ6A	Clarity TracJack (TJ) Cat6A, T568A/B, Fog White
TJ6A-00	Clarity TracJack (TJ) Cat6A, T568A/B, Black
TJ6A-13	Clarity TracJack (TJ) Cat6A, T568A/B, Ivory
TJ6A-27	Clarity TracJack (TJ) Cat6A, T568A/B, Purple
TJ6A-36	Clarity TracJack (TJ) Cat6A, T568A/B, Blue
TJ6A-42	Clarity TracJack (TJ) Cat6A, T568A/B, Red
TJ6A-43	Clarity TracJack (TJ) Cat6A, T568A/B, Orange
TJ6A-44	Clarity TracJack (TJ) Cat6A, T568A/B, Yellow
TJ6A-45	Clarity TracJack (TJ) Cat6A, T568A/B, Green
TJ6A-68	Clarity TracJack (TJ) Cat6A, T568A/B, Light Gray
TJ6A-78	Clarity TracJack (TJ) Cat6A, T568A/B, Dark Gray
TJ6A-88	Clarity TracJack (TJ) Cat6A, T568A/B, White
TJ6A-99	Clarity TracJack (TJ) Cat6A, T568A/B, Wiremold Ivory

TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Color	Fog White, Black, Ivory, Purple, Blue, Red, Orange, Yellow, Green, Light Gray, Dark Gray, White, Wiremold Ivory
Country Of Origin	Mexico
Type	Unshielded RJ45
PEP	Yes - Product Environmental Profile
Standard	TIA-568.2-D, UL 1863, IEEE 802.3af / 802.3at, 802.3bt Type 3 and Type 4, FCC part 68, Subpart F and IEC-603-7 compliant

DIMENSIONS

Product Width	0.73 in / 16.00 mm
Product Height	0.92 in / 19.56 mm
Product Length	1.1 in / 40.89 mm

TECHNICAL INFORMATION

Construction	Plastic
Use Type	Modular TJ Panel and Housing
Compatibility	568 A/B
Impedance	100Ω
Gauge	22-26 AWG
Operating Temp	-10° + 60° C

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