



Search Results

Evaluate

- FAQ's
- Line Cards
- PDF-Network Infr ...

Design a Solution

- Part Drawings
- PDF-Mini-Com TX6 ...
- DWG-Mini-Com TX6 ...
- DXF-Mini-Com TX6 ...
- Specification Sheets
- PDF-Mini-Com TX6 ...

How to Buy

- Bill of Material
- Favorite Products List
- Locate Distributor

Install & Maintain

- Installation Instructions
- PDF-Mini-Com TX6 ...

Home > Product On-Line Catalog > Search Results >

Current refinements (click to remove) Search Tips

Text Search: 'CJSK6X88TGBU'

Your search criteria matched only one product, shown below

CJSK6X88TGBU



- Include all of the same features as the Mini-Com® TX6ATM 10GigTM Shielded Jack Modules with the added benefit of visual and mechanical security
- Mechanical keyed configurations prevent unintentional insertion into adjacent ports (6 versions)
- Color-coded for easy identification
- Exceed requirements of ANSI/TIA-568-C.2 Category 6A, IEEE 802.3an-2006, and ISO 11801 Class EA channel standards
- Exceed requirements of ANSI/TIA-568-C.2 Category 6A and IEC 61156-5 Category 6A component standards
- Meet requirements of IEEE 802.3af and IEEE 802.3at for PoE applications
- Contacts plated with 50 microinches of gold for superior performance
- Terminate 4-pair, 22—26 AWG, 100 ohm, solid or stranded twisted pair cable
- Utilize patented enhanced Giga-TXTM Technology for jack terminations which optimizes performance by maintaining cable pair geometry and eliminating conductor untwist

- No punchdown tool required; termination tool (EGJT) ensures conductors are fully terminated by utilizing a smooth forward motion without impact on critical internal components for maximum reliability
- Optional termination tool (TGJT) reduces termination time by 25%, ideal for high volume installations
- Termination cap is color-coded for T568A and T568B wiring schemes
- Can be re-terminated a minimum of twenty times
- 0.187 in. tab provides conductive path for grounding individual jacks
- Fully grounded and bonded to patch panel when installed in Panduit All Metal Modular Patch Panels
- Integrated strain relief with wire cap provides 360° conductive path for grounding
- Each jack is 100% tested to ensure NEXT and RL performance
- Blue termination cap designates Category 6A performance and provides a positive strain relief; helps control cable bend radius and securely retains wires
- Can be clearly identified with optional labels and icons
- Compatible with Mini-Com® Modular Patch Panels, Faceplates and Surface Mount Boxes

▪ Part Number	CJSK6X88TGBU
▪ RoHS Compliancy Status	Compliant
▪ Part Description	Keyed, Category 6A, RJ45, 10 Gb/s, 8-position, 8-wire universal shielded black module with integral shield.
▪ Product Type	Keyed Shielded Jack Module
▪ Color	Blue
▪ CE Compliant	No
▪ No. of Module Spaces	1
▪ Performance Level	Category 6A/Class EA
▪ Pricing Description	Mini-Com Keyed Module, Cat 6A, Shielded, 8 pos 8 wire, Universal, Blue, TG Style
▪ Wiring Scheme	T568A/T568B
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	0
▪ Add to Favorite Product List	<input type="checkbox"/>

Please register to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.