



Search Results

- Evaluate
- FAQ's
- How to Buy
- Bill of Material
 - Favorite Products List
 - Locate Distributor
- Install & Maintain
- Installation Instructions
 - PDF-TX5e Giga-TX ..

Home > Products Overview > Search Results >

Current refinements (click to remove) Search Tips € Within Results

Text Search: 'CJD5E88TBL'

Your search criteria matched only one product, shown below

CJD5E88TBL



- Exceeds TIA/EIA-568-B.2 Category 5e standard
 - Shuttered door keeps out dust and debris when not in use
 - Forward motion termination speeds installation and places no impact on critical internal components for maximum reliability
 - No punchdown tool required, optional termination tool (CGJT) ensures conductors are fully terminated
 - Utilizes patented *Giga-TX*[™] Technology to optimize performance by reducing conductor untwist to less than 1/8"
 - Terminates 4 -pair 24 and 22 AWG 100 ohm solid unshielded twisted pair cable
 - Can be re-terminated a minimum of 10 times
 - Termination cap provides excellent strain relief, helps control cable bend radius and securely retains wires
 - Termination cap includes universal label for T568A and T568B wiring schemes
 - Accepts 6 and 8 position modular plugs without damage
- Red colored termination cap designates Category 5e performance with *Giga-TX*[™] Technology
 - Can be clearly identified with optional labels and icons
 - Compatible with *Mini-Com*[®] modular patch panels, faceplates and surface mount boxes

Part Number	CJD5E88TBL
RoHS Compliancy Status	Compliant
Part Description	Category 5e, 8-position, 8-wire universal shuttered module.
Product Type	Copper Jack Module
Color	Black
Modular Jack Type	RJ45
No. of Module Spaces	1
Performance Level	Category 5e
Pricing Description	MiniCom MiniJack Shuttered Module, Cat 5e, UTP, Black, T Style
Wiring Scheme	T568A/T568B
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
Add to Favorite Product List	€

Please [register](#) to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.