



Search Results

- Evaluate
 - FAQ's
- Design a Solution
 - Part Drawings
 - PDFMini-Com FJ ..
 - DXFMini-Com FJ ..
 - ZIP-MINCOM FJ ..
 - DWG-Mini-Com FJ ..
- How to Buy
 - Bill of Material
 - Favorite Products List
 - Locate Distributor
- Install & Maintain
 - Installation Instructions
 - PDFVisual Fault ..
 - PDFMini-Com FJ ..
 - Stripping Templates
 - PDFMini-Com FJ ..

Home > Products Overview > Search Results >

Current refinements (click to remove) Search Tips Within Results

Text Search: 'FJJSMM5CAW'

Your search criteria matched only one product, shown below

FJJSMM5CAW



- TIA/EIA604 FOCIS-6 compliant connectors
- Exceed TIA/EIA568-B.3 requirements
- Insertion loss: 0.35dB average (50/125 μ m), 0.3dB average (62.5/125 μ m)
- Return loss: >20dB
- Pre-polished mechanical crimp termination eliminates polishing and adhesive, reducing installation time by 70% over field polish FJ [®] Jack Modules
- Non-optical disconnect maintains data transmission under tensile loads for jacketed cable
- Mechanical crimp cable retention consistently provides higher than industry standard cable retention
- RJ45 small form factor duplex jack module – double the port density in one module space
- *Mini-Com* [®] Jack Modules snap in and out of all *Mini-Com* [®] telecommunications room products and work area outlets
- Each duplex jack module includes housing, cover, two ferrule assemblies with pre-polished fiber stubs, two crimp sleeves, one boot for 900 μ m buffered fiber, one boot for 3mm jacketed

cable, and one dust cap

- Can be clearly identified with labels and icons
- Fiber cable type: tight-buffered only
- Fiber cable size: 900 μ m tight-buffered fiber or 3.0mm jacketed cable
- For 250 μ m coated fiber termination, use 250 micron fiber build-up tube kit or fan-out kits
- Ferrule type: 2.5mm zirconia ceramic (highest durability for repeated matings)
- FJ[®] *Opti-Crimp* [®] Jack Modules and crimp tool allow visual verification of optimal continuity during crimp termination with the FVFLY visual fault locator and FVFLPCY patch cord (included in FJMVKIT termination kit)
- Use *Opti-Crimp* [®] Termination Kit (FJMVKIT)

Part Number	FJJSMM5CAW
RoHS Compliancy Status	Compliant
Part Description	FJ [®] <i>Opti-Crimp</i> [®] 62.5/125 μ m Multimode Duplex Fiber Optic Jack Module with phosphor bronze split sleeves for 3.0mm jacketed cable or 900 μ m tight-buffered fiber installation.
Product Type	FJ [®] Jack Modules
Color	Arctic White
Fiber Compatibility	62.5/125 μ m
Fiber Cable Size	3mm or 900 μ m
Fiber Cable Type	Tight-buffered only
Fiber Type	Multimode
Termination Style	Pre-Polished Crimp
Ferrule Type	Zirconia Ceramic
No. of Module Spaces	1
Pricing Description	FJ Crimp Jack Module 62.5 μ m for 3mm Jacketed Cable or 900 μ m Buffered Fiber AW
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.