

Industries

Solutions

Services

Software

Products

Partners

Support



About Us



-Search-



Entire Site

Search Results

Evaluate

- FAQ's Design a Solution

- Catalog Cut Sheet
- PDF-FSTMCXAQ Pro
- PDF-FSCMCXAQ Pro

How to Buy

- Bill of Material
- Favorite Products List
- Locate Distributor

Home > Product On-Line Catalog > Search Results >

Current refinements (click 🛛 to remove) – Search Tips 🕝 ▼ Text Search: 'FMCBT3EI-X'

Your search criteria matched only one product, shown below

FMCBT3EI-X

- TIA/EIA-604 FOCIS-3 compliant connectors
- Exceed TIA/EIA-568-B.3 requirements
- Insertion loss: 0.3dB average (multimode and singlemode)
- Return loss: >26dB (10Gig™ multimode), >20dB (multimode), >50dB (singlemode).
- Quick installation; provide field termination in less than half the time of field polish connectors.
- Patented re-termination capability provides yield rates approaching 100%
- Factory pre-polished fiber endface eliminates time-consuming field polishing to reduce installation costs, labor, scrap and the number of tools required
- Cam activated fiber and buffer clamp mechanisms provide superior fiber and buffer retention less sensitivity to fiber tensile loading
- No separate clamps, tools, or steps are required to secure both the fiber and the buffer.
- OptiCam® Termination Tool simplifies tooling and termination, and virtually eliminates operator. error by providing visual indication of proper termination after the cam step has been completed
- Cable retention boot assemblies consistently provide higher than industry standard cable

retention

- Non-optical disconnect maintains data transmission under tensile loads for jacketed cable
- Fiber cable size: accept 900µm tight-buffered fiber with included boot(s); accept 1.6mm 2.0mm and 3.0mm jacketed cable. with available OptiCam® Cable Retention Boot Assemblies (ten per package)
- For 250µm 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) or composite to meet a variety of application. requirements
- Use OptiCam® Termination Kit (FCAMKIT)

Part Number	FMCBT3EI-X
RoHS Compliancy Status	RoHS directive is not applicable
Note	Intended for use in fixed installations which are outside the scope of RoHS
Part Description	OptiCam® OM1 Multimode 3.0mm Cable Retention Boot.
Color	Electric Ivory
CE Compliant	No
Pricing Description	OPTICAM OM1 Multimode 3.0MM Cable Retention Boot
Min. Order UOM	PC
Min. Order Qty.	10
■ BOM Qty. (# of Pkgs.)	0
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