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☑ Text Search: 'FQXO-12-10B'

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# FQXO-12-10B



- QuickNet™ SFQ Series MTP\* Fiber Optic Cassettes are compatible with QuickNet™ Patch Panels for up to 96 fiber connections in 1RU with QAPP48HDBL QuickNet™ 48-port Angled Patch Panel
- Low insertion loss of 0.5dB max, per cassette and .75dB max, per standard cassette; ensures system meets IEEE 802.3ae max, channel loss specification of <2.6dB</li>
- Return loss: ≥26dB (10Gig™ multimode), ≥20dB (multimode), ≥55dB (singlemode)
- Connect together with high-density female MTP\* cable assemblies as interconnecting network segments for deploying a remote or data center location in minutes
- Significantly reduce installation time and labor by eliminating field connector terminations
- Factory terminated, assembled and 100% tested
- Insertion loss data provided on every fiber cassette
- Return loss data provided on all singlemode fiber cassettes
- Lifetime traceability of test data to a Q.C. number on each fiber cassette
- 10Gig™ OM3 50/125µm Fiber Cassettes are tested per IEEE 802.3ae 10 GbE to support

network transmission speeds up to 10 Gb/s for link lengths up to 300 meters at 850nm; backward compatible with all 50/125µm (OM2) MPO or MTP\* system requirements

\*MTP is a registered trademark of US Conec Ltd.

Part Number	FQXO-12-10B
<ul> <li>RoHS Compliancy Status</li> </ul>	RoHS directive is not applicable
Note	Intended for use in fixed installations which are outside the scope of RoHS.
Part Description	Optimized OM3 10Gig <sup>™</sup> 50/125µm Six LC duplex adapters to one male MTP*; 12-fiber optimized pre-terminated MTP* rear mount cassette provides low insertion loss of 0.5dB max. per fiber. Method A, pair flipped.
Pricing Description	Optimized SFQ Fiber Cassette 10 GbE 50µm OM3 12-Fiber 6 Dupl LC to (1) MTP- Modified Method A
Min. Order UOM	PC
Min. Order Gty.	1
BOM City. (# of Pkgs.)	0
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