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Text Search: 'FXE6P-10M3'

Your search criteria matched only one product, shown below

FXE6P-10M3Y



- Patch cords are tested to support network transmission speeds up to 10 Gb/s for link lengths up to 300 meters with an 850nm source per IEEE 802.3ae 10 GbE Standards
- Pass all TIA/EIA-568-B.3 performance requirements
- Insertion loss per connection: 0.10dB typical; 0.30dB maximum
- Backward compatible for use with all 50/125 m system requirements
- Factory terminated and 100% tested for insertion loss
- Insertion loss data recorded for every multimode patch cord
- Lifetime traceability of test data to a Q.C. number on each patch cord
- SC Duplex Patch Cords include SC Duplex Clips to maintain polarity
- Highest quality flame retardant fiber optic cable with tight -buffered coating on each optical fiber

Part Number	FXE6P10M3Y
RoHS Compliancy Status	Intended for use in fixed installations which are outside the scope of RoHS
Note	FXE6P10M3Y replaces FXE6P10M3
Part Description	FJ® Plug to LC multimode duplex patch cord, 10 GbE, 1.6mm jacketed cable (one FJ® Plug on one end and one duplex LC connector on the other end)– 50/125m.
Product Type	FJ® Hybrid Patch Cords
Length (m)	3
Fiber Compatibility	10 GbE 50/125m
Fiber Cable Size	1.6mm
Fiber Cable Type	Jacketed
Fiber Type	Multimode
Connector 1 Type	FJ® Plug
Connector 2 Type	LC Connector
End Configurations	FJ® Plug to LC
Fiber Count	2
Flammability Rating	Riser (OFNR)
Pricing Description	10 GbE 50m Dupl FJ Plug LC 1.6mm PC 3m
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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