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Text Search: 'F6D6J-2M2Y'

Your search criteria matched only one product, shown below

F6D6J-2M2Y



- Pass all TIA/EIA-568-B.3 performance requirements
- Insertion loss per connection: 0.10dB typical; 0.30dB maximum
- 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	F6D6J-2M2Y
RoHS Compliancy Status	Compliant
Note	F6D6J-2M2Y replaces F6D6J-2M2
Part Description	FJ® Jack Module to ST* multimode duplex patch cord (one FJ® Jack Module on one end and two ST* connectors on the other end) - 62.5/125µm.
Product Type	FJ® Hybrid Patch Cords
Length (m)	2
Fiber Compatibility	62.5/125µm
Fiber Cable Size	3mm
Fiber Cable Type	Jacketed
Fiber Type	Multimode
Connector 1 Type	FJ® Jack Module
Connector 2 Type	ST Connector
End Configurations	FJ® Jack to ST
Fiber Count	2
Flammability Rating	Riser (OFNR)
Pricing Description	PC FJ Jack To ST 62.5µm 2m
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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