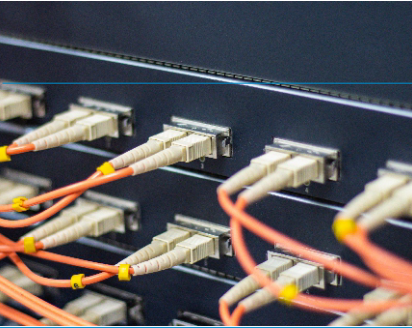




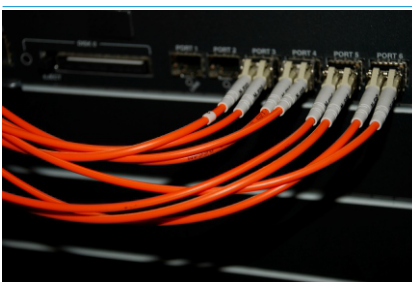
MAX2 OPTICAL SOLUTION



MAX PATCH-2



DUPEX OM2 MULTI MODE, SC-SC,LSZH		DUPEX OM2 MULTI MODE, LC-LC,LSZH		DUPEX OM2 MULTI MODE, SC-LC,LSZH	
Duplex		Duplex		Duplex	
2x2.8 mm		2x2.8 mm		2x2.8 mm	
900µ		900µ		900µ	
Aramid Yarns		Aramid Yarns		Aramid Yarns	
Afumex LSOH Compound (Flame Retardant)		Afumex LSOH Compound (Flame Retardant)		Afumex LSOH Compound (Flame Retardant)	
Orange		Orange		Orange	
≥ 30 mm		≥ 30 mm		≥ 30 mm	
≤ 300 N		≤ 300 N		≤ 300 N	
Operation: -20 to +70 °C		Installation: -5 to +50 °C		Storage: -45 to +70 °C	
OM2		OM2		OM2	
50/125 µm		50/125 µm		50/125 µm	
SC to SC		LC to LC		SC to LC	
UPC/APC		UPC/APC		UPC/APC	
Typical : ≤ 0.15dB/km		Typical : ≤ 0.15dB/km		Typical : ≤ 0.15dB/km	
Maximum : ≤ 0.30dB/km		Maximum : ≤ 0.30dB/km		Maximum : ≤ 0.30dB/km	
≤ 35dB		≤ 35dB		≤ 35dB	
Operation : -10 to +70 °C		Installation : -10 to +40 °C		Storage : -20 to +70 °C	
✓ G. 651 (Multimode Fiber)		✓ ISO/IEC11801		✓ TIA 604-5	
✓ Backbone in LAN, MAN, WAN		✓ Optical Network Equipment		✓ 100Mbps 1Gbps Ethernet	
✓ High connect ability		✓ High precision		✓ Low insertion lost	
✓ Low back-reflection Lost		✓ CENELEC EN 50173-1		✓ IEC60794-1	
MAX 2-SC-SC-OM2-01	MAX-0402 0102 2 0202 001	MAX 2-LC-LC-OM2-01	MAX-0402 0102 2 0101 001	MAX 2-SC-LC-OM2-01	MAX-0402 0102 2 0201 001
MAX 2-SC-SC-OM2-02	MAX-0402 0102 2 0202 002	MAX 2-LC-LC-OM2-02	MAX-0402 0102 2 0101 002	MAX 2-SC-LC-OM2-02	MAX-0402 0102 2 0201 002
MAX 2-SC-SC-OM2-03	MAX-0402 0102 2 0202 003	MAX 2-LC-LC-OM2-03	MAX-0402 0102 2 0101 003	MAX 2-SC-LC-OM2-03	MAX-0402 0102 2 0201 003
MAX 2-SC-SC-OM2-05	MAX-0402 0102 2 0202 005	MAX 2-LC-LC-OM2-05	MAX-0402 0102 2 0101 005	MAX 2-SC-LC-OM2-05	MAX-0402 0102 2 0201 005
MAX 2-SC-SC-OM2-10	MAX-0402 0102 2 0202 010	MAX 2-LC-LC-OM2-10	MAX-0402 0102 2 0101 010	MAX 2-SC-LC-OM2-10	MAX-0402 0102 2 0201 010



MAX PANEL-2



1U RACK MOUNT OPTICAL TERMINAL BOX, 24 Port			2U RACK MOUNT OPTICAL TERMINAL BOX, 48 Port	
Rack Mount, Fixed			Rack Mount, Fixed	
492.60 (19") x 353 x 44.45 (1U)			492.60 (19") x 353 x 88.90 (2U)	
Typical : 3.0 dB/km			4 Plate	
2 Plate			up to 48 Core	
Maximum : 3.5 dB/km			SC/LC/FC/ST	
up to 24 Core			Grey, Black	
SC/LC/FC/ST			Powder Coating	
Grey, Black			SPCC Steel Plate Cold Commercial	
Powder Coating			MAX 2-PP-XX-OM2-006	
SPCC Steel Plate Cold Commercial			MAX-0403 0908 7 0000 006	
MAX 2-PP-XX-OM2-006			MAX 2-PP-XX-OM2-036	
MAX 2-PP-XX-OM2-012			MAX-0403 0908 7 0000 036	
MAX 2-PP-XX-OM2-024			MAX 2-PP-XX-OM2-048	
MAX-0403 0908 7 0000 024			MAX-0403 0908 7 0000 048	



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