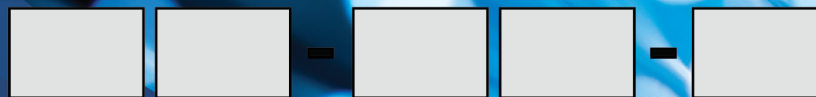


FIBER PATCHCORD

Specification

Characteristics	Condition	Min	Value Type	Max
Insertion Loss (dB)			0.15	0.2
Return Loss (dB)	Singlemode 0°	55		
	Singlemode 8°	65		
	Multimode	40		
Durability (dB)	1,000 matings			0.20
Operating Temperature (dB)	-40°C-80°C			0.20
Humidity Cycling (dB)	75°C, RH95%			0.20
Vibration (dB)	10-55Hz (3 Axis)			0.20
Impact	1.5m drop, 8 cycles			0.20

Ordering Information



Type Of Connector (End to End)	
D4	LC
DIN	ST
FC	MTRJ
FC/APC	SMA
SC	E-2000
SC/APC	E2000/APC
FDDI	MU
OUTDOOR LC	HARTING
ODC	

Type Of Fiber
SM : Singlemode G652D
S5 : Singlemode G655
7A : Singlemode G657A
7B : Singlemode G657B
MM : Multimode 62.5um
MF : Multimode 50um
M3 : Multimode 50um OM3

Cable Length
Customized Length Available
i.e : 3 : 3m , 10 : 10m

Type Of Cable	
01 : 250um	DY : Distribution
02 : 900um	BY : Breakout
03X : Simplex	RPY : Rodent Proof
04X : Duplex	OBY : Outdoor Breakout
05 : CPRI	07 : ODC Rodent Proof
06 : ODC	
X : Cable Size	Y : Fiber Core
A : 2.0mm	04 : 4 Core
B : 2.5mm	06 : 6 Core
C : 3.0mm	12 : 12 Core
	24 : 24 Core
	36 : 36 Core



Closed-Loop Industries SDN. BHD

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