

LC-LC Trunk

SM: < (0.5+0.0003*L) dB@ 1310nm

MM: < (0.4+0.003*L) dB@ 850nm ("L" is the products length on meters)

Temperature range: Installation: -5°C to +50°C Operation: -20°C to +60°C

Standards

IEC 61300-3-4, IEC 61754-7, IEC 61754-20, ISO/IEC 11801, ANSI/TIA-568.3-D

Ordering Information

Prose reserves the right to change or modify any technical details and specification without notice.

Category	Fiber Type	-	Fiber Count	Connector L	Connector R	Outer Sheath	-	Polarity	Length
FT: Optic Fiber Trunk	GD : G652D		01:1F	LC: LC UPC	LC: LC UPC	1: PVC		A:Type A	001:1m
	A1 : G657A1		02:2F	SC: SC UPC	SC: SC UPC	2: LSZH		B:Type B	010:10m
	A2 : G657A2		04:4F	FC: FC UPC	FC: FC UPC	3: OFNR		C:Type C	100:100 m
	B2 : G657B2		06:6F	ST: ST UPC	ST: ST UPC	4: OFNP			
	B3 : G657B3		08:8F	MM : MPO Male	MM : MPO Male	5 : LSZH 60332-3C			
	M2: OM2		12:12F	MF : MPO Female	MF : MPO Female				
	M3: OM3		TM: MTP Male	TM: MTP Male				
	M4: OM4		144: 144F	TF : MTP Female	TF : MTP Female				
	M5: OM5			LA: LC/APC	LA: LC/APC				
				SA: SC/APC	SA: SC/APC				
				FA: FC/APC	FA: FC/APC				