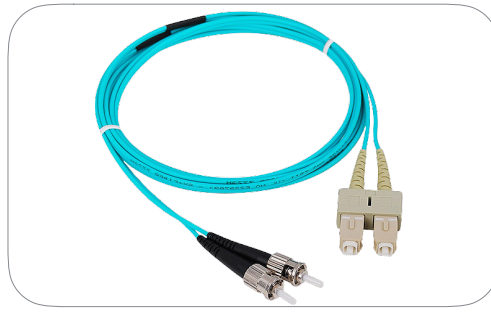
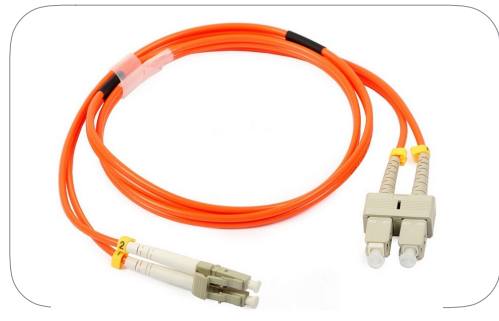
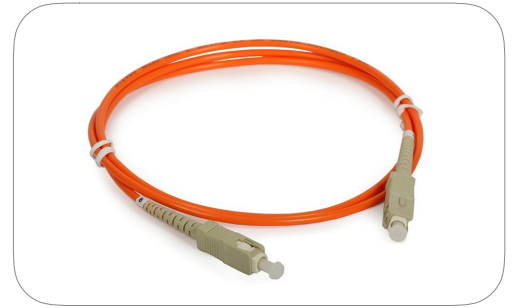


TECHNICAL SPECIFICATION

FIBER OPTIC JUMPERS MM

Our Fiber Optic Jumpers are manufactured under the telecommunications quality standards. Romatecsans Jumpers are normally made with Corning Fiber. Telcordia GR-326-CORE, TIA/EIA and IEC standards.



	Multimode (UPC)
Insertion Loss	≤ 0.2dB
Return Loss	≥ 35dB
Durability	≤ 0.1dB typical change (1000 times)
Operating Temperature (°C)	-45 to +85
Repeatability	≤ 0.1dB
Vibration	≤ 0.2dB (550Hz 1.5mm)
Maximum Tensile Load	100N/cm

ORDERING INFORMATION																
Out A	Pol. A		Out B	Pol. B		Fiber Type		Fibers		Length (m)	Jacket		Color		Diameter	
FC	U	UPC	FC	U	UPC	OM1	62.5/125	D	Duplex	1	L	LSZH	A	Aqua	1.2	1.2mm
E2000			E2000			OM2	50/125	S	Simplex	2	P	PVC	O	Orange	2	2mm
MU			MU			OM3	50/125			3	R	Riser	P	Purple	3	3mm
LC			LC			OM4	50/125			4			W	White		
LX.5			LX.5							5			Y	Yellow		
SC			SC												
ST			ST							250						

ORDERING INFORMATION EXAMPLE

FC	U	SC	U	OM4	D	1	L	P	3
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Configuration: F.O. Jumper FC/UPC - SC/UPC OM4 Duplex 1mt LSZH Purple 3mm