

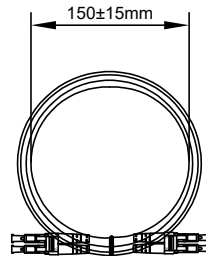
Note:

1. ROHS & REACH Compliant
2. The out jacket is conform to IEC60332-1, EN60754-2, EN 61034-2
3. Min. Bending Radius: Static: 20mm, Dynamic: 40mm

Test:

Grade Designation: Each to Reference

TYPE	MULTI-MODE
Insertion Loss	≤0.15dB (IEC 61300-3-4)
Return Loss	>30dB (IEC 61300-3-6)
Test Wavelength	850nm



MATERIAL LIST:

⑧	Fiber Optical Cable Duplex ϕ 2.0 OM5 50/125um Lime Green LSZH	L	
⑦	Black Heat shrink tubing	2	
⑥	Ring 1、2	4	
⑤	LC 2.0 White Boot	4	
④	LC Duplex Clip Lime Green	2	
③	LC Duplex Connector Lime Green	4	
②	LC/UPC MM Ferrule	4	
①	LC White Dust cap	4	
NO	SPECIFICATION STANDARD	QT' Y	REMARK

21. 15. 9288	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 20m
21. 15. 9287	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 15m
21. 15. 9286	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 10m
21. 15. 9285	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 7m
21. 15. 9284	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 5m
21. 15. 9283	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 3m
21. 15. 9282	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 2m
21. 15. 9281	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 1m
21. 15. 9280	ROLINE FO Cable, DX, 50/125 μ m, LC/LC, OM5, Low-Loss-Connector, 0.5m

ITEM NO.	DESC.
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Gao	Fan	Descriptions Add ROLINE AND Remove "2.0"	2024/07/15	A1
		NEW	2023/03/30	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

SECOMP