	6	5		4	
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F	FIBER TYPE	R TYPE MULTIMODE - OM2			
	CORE DIAMETER	50 µm			
	CLADDING DIAMETER		125 µm		
	CABLE (O.D.) (mm)	2.0 * 4.1			
	CABLE THICKNESS (mm)	0.3 ± 0.05			
	CABLE MATERIAL	PVC			
	BUFFER (O.D.) (mm)	0.87 ± 0.05			
	BUFFER MATERIAL	PVC			Ģ
E	WAVELENGTH:	850/1300 FIBER T		850/1300nm MAXIMUM	
	ATTENUATION	3.0/1.0 dE	3/km	3.5/1.5 dB/km	
	OFL BANDWIDTH (MHz.km))/500	
	EFFECTIVE MODER (MHz.km)		N.A.		
D	10G ETHERNET SX (M)		N.A.		
	STRENGTH MEMBERS		ARAMID YARN		
	JACKET SHRINKAGE		≤5%(2H BAKE AT 85°C ± 2°C)		
		-070(211	<u> </u>		
	MAX. TENSILE STRENGTH (N)				
	SHORT TERM	150			
	LONG TERM	70			
С					
Ũ	MIN. BEND RADIUS (mm) DYNAMIC	20X DIA.			
	STATIC	10X DIA.			
	-				
	MAX. CRUSH RESISTANCE (N/100m	ım)]		
	SHORT TERM	300			
	LONG TERM	100]		
В					
	NOTES:				
					Г
	1. BULK CABLE SHALL BE INDIVIDUALLY PACKAGED IN				
	ACCORDANCE WITH L-COM SPECIFICATION PS-0031.				
	REGULATORY COMPLIANCE: EU R₀HS DIRECTIVE (MOST RECENT RELEASED VERSION)				
Α	LO NONO DIRECTIVE (WOOT RECENT RELEASED VERSION)				
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I	LC LG Rev-D4 Asize 6	5		4	

