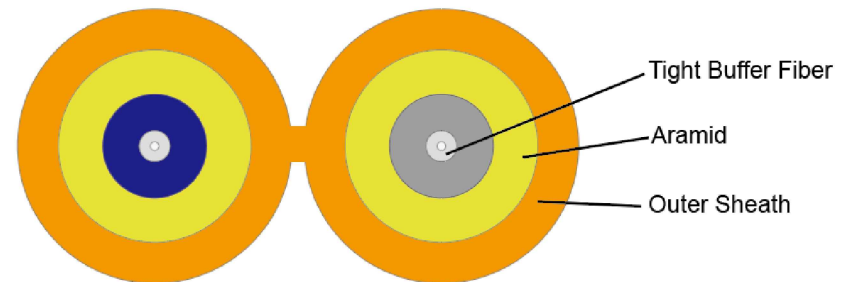
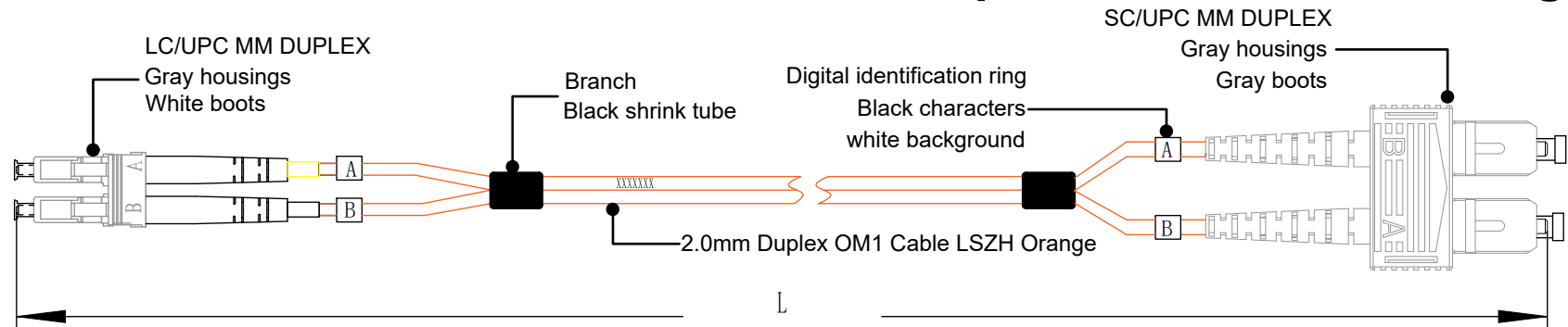


A4	1	2	3	4	5	6	7	8	9
						REV.	LOCATION	DATE	DESCRIPTION

LC/UPC -SC/UPC Patch Cord MM OM1 Duplex 2.0mm LSZH Orange



Cable Structure

PART NO.	CABLE LENGTH
FL-LCSC-OM1-01M	1 Meter
FL-LCSC-OM1-02M	2 Meter
FL-LCSC-OM1-03M	3 Meter
FL-LCSC-OM1-04M	4 Meter
FL-LCSC-OM1-05M	5 Meter
FL-LCSC-OM1-06M	6 Meter
FL-LCSC-OM1-07M	7 Meter
FL-LCSC-OM1-08M	8 Meter
FL-LCSC-OM1-09M	9 Meter
FL-LCSC-OM1-10M	10 Meter
FL-LCSC-OM1-15M	15 Meter
FL-LCSC-OM1-20M	20 Meter
FL-LCSC-OM1-25M	25 Meter
FL-LCSC-OM1-30M	30 Meter

		Type		LC	SC	Optical Fiber Type	MM OM1	
		Specification		UPC	UPC	Optical Fiber Specification	62.5/125um	
		Performance	IL	≤0.30dB	≤0.30dB	Operating temperature(°C)	-25~+70	
			RL	≥25dB	≥25dB	Storage temperature(°C)	-25~+70	
Fiber Type	MM OM1		Material		LSZH		Wavelength(nm)	850/1300
Attenuation Coefficient	850nm≤3.2dB/km		Colour		Orange		Diameter of cable(mm)	2.0*4.0
	1300nm≤1.2dB/km		Unit	mm	Ver.	D1	FluxLight Optical Transceivers Build It Bigger. Build It Faster. Build It Sooner.	
Length Error		Unit	1:1	Date				
L≤10m, ΔL(length error):0≤ΔL≤10cm		Page	1/1	Drawing by				
L>10m, ΔL(length error):0≤ΔL≤1%*L		Material:		Drawing by				
				Drawing by				

