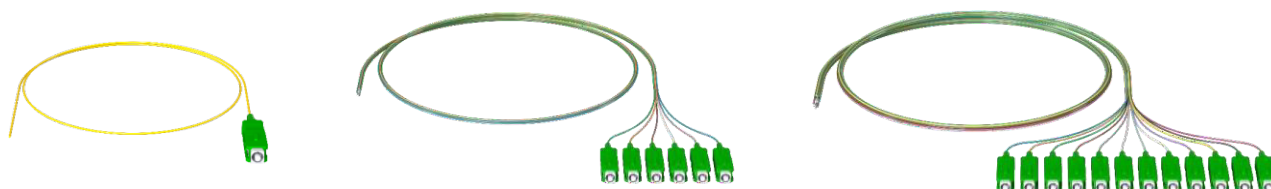


Splicing

Pigtails



1 m		SM UPC	SM APC	OM3	OM4
1-fiber	SC	265-OFP03-1AUM1	265-OFP03-1AAM1	265-OFP03-1A3M1	265-OFP04-1A4M1
	LC	265-OFP04-1AUM1	265-OFP04-1AAM1	265-OFP04-1A3M1	
6-fiber	SC	265-OFP03-1FUM1	265-OFP03-1FAM1	265-OFP03-1F3M1	265-OFP04-1F4M1
	LC	265-OFP04-1FUM1	265-OFP04-1FAM1	265-OFP04-1F3M1	
12-fiber	SC	265-OFP03-1LUM1	265-OFP03-1LAM1	265-OFP03-1L3M1	265-OFP04-1L4M1
	LC	265-OFP04-1LUM1	265-OFP04-1LAM1	265-OFP04-1L3M1	
2 m		SM UPC	SM APC	OM3	OM4
1-fiber	SC	265-OFP03-1AUM2	265-OFP03-1AAM2	265-OFP03-1A3M2	265-OFP04-1A4M2
	LC	265-OFP04-1AUM2	265-OFP04-1AAM2	265-OFP04-1A3M2	
6-fiber	SC	265-OFP03-1FUM2	265-OFP03-1FAM2	265-OFP03-1F3M2	265-OFP04-1F4M2
	LC	265-OFP04-1FUM2	265-OFP04-1FAM2	265-OFP04-1F3M2	
12-fiber	SC	265-OFP03-1LUM2	265-OFP03-1LAM2	265-OFP03-1L3M2	265-OFP04-1L4M2
	LC	265-OFP04-1LUM2	265-OFP04-1LAM2	265-OFP04-1L3M2	
3 m		SM UPC	SM APC	OM3	OM4
1-fiber	SC	265-OFP03-1AUM3	265-OFP03-1AAM3	265-OFP03-1A3M3	265-OFP04-1A4M3
	LC	265-OFP04-1AUM3	265-OFP04-1AAM3	265-OFP04-1A3M3	
6-fiber	SC	265-OFP03-1FUM3	265-OFP03-1FAM3	265-OFP03-1F3M3	265-OFP04-1F4M3
	LC	265-OFP04-1FUM3	265-OFP04-1FAM3	265-OFP04-1F3M3	
12-fiber	SC	265-OFP03-1LUM3	265-OFP03-1LAM3	265-OFP03-1L3M3	265-OFP04-1L4M3
	LC	265-OFP04-1LUM3	265-OFP04-1LAM3	265-OFP04-1L3M3	

ASSOCIATED PRODUCTS:

Splice
Trays/Cassettes

Splice Holders

Splice Sleeves

Splicing Tools

CHARACTERISTICS

	SM UPC	SM APC	OM3	OM4
Fiber classes:	G.652.D OS2	G.652.D OS2	OM3	OM4
Plug polish type:	UPC	APC	UPC	UPC
Plug body/boot color:	● Blue	● Green	● Gray	
Fiber types:	9/125 μm		50/125 μm	
Fiber length:	2 m±50 mm (6.6 ft±2 in) 3 m±50 mm (9.8 ft±2 in)			
Plug ferrule:	Ceramic			
Buffer diameter:	900 μm			
Buffer material:	polyvinylchloride (PVC)			
Buffer color:	ANSI/TIA-598			
Insertion loss:	≤0.3 dB			
Insertion loss repeatability:	≤0.2 dB after 1000 mating cycles			
Return loss:	≥50 dB	≥60 dB	≥30 dB	≥30 dB
Operating temperature:	-25 °C–+75 °C (-13 °F–+167 °F)			
Operating humidity:	≤95 % non-condensing			
Storage temperature:	-45 °C–+85 °C (-49 °F–+185 °F)			
Compliance:	ANSI/TIA-568.3-D			