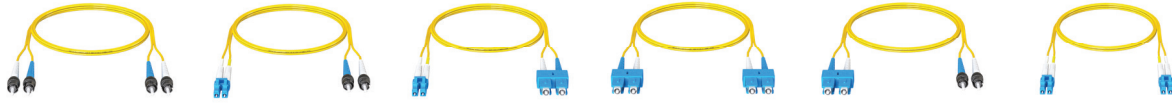


CABLE ASSEMBLIES ▶ Duplex Patch Cords - Singlemode

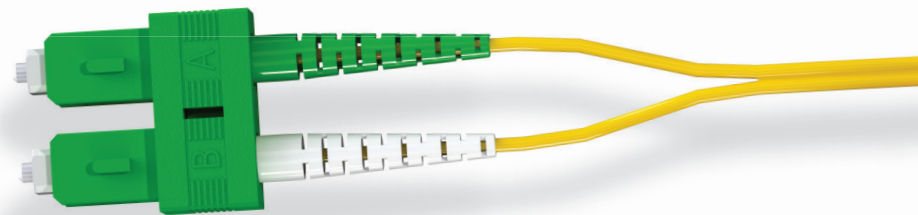


Singlemode UPC Polish



Size	ST-ST	LC-ST	LC-SC	SC-SC	SC-ST	LC-LC
1 m	261-STST/1SM	261-LCST/1SM	261-LCSC/1SM	261-SCSC/1SM	261-SCST/1SM	261-LCLC/1SM
2 m	261-STST/2SM	261-LCST/2SM	261-LCSC/2SM	261-SCSC/2SM	261-SCST/2SM	261-LCLC/2SM
3 m	261-STST/3SM	261-LCST/3SM	261-LCSC/3SM	261-SCSC/3SM	261-SCST/3SM	261-LCLC/3SM
5 m	261-STST/5SM	261-LCST/5SM	261-LCSC/5SM	261-SCSC/5SM	261-SCST/5SM	261-LCLC/5SM
7 m	261-STST/7SM	261-LCST/7SM	261-LCSC/7SM	261-SCSC/7SM	261-SCST/7SM	261-LCLC/7SM
10 m	261-STST/10SM	261-LCST/10SM	261-LCSC/10SM	261-SCSC/10SM	261-SCST/10SM	261-LCLC/10SM
15 m	261-STST/15SM	261-LCST/15SM	261-LCSC/15SM	261-SCSC/15SM	261-SCST/15SM	261-LCLC/15SM

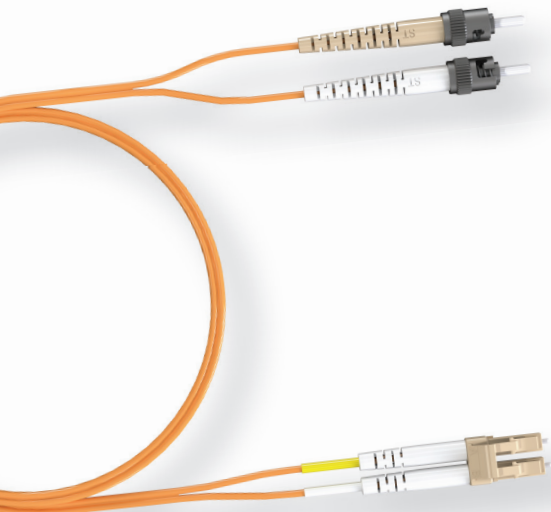
Singlemode APC Polish



Size	SC-SC
1 m	261-ASC-ASC/1SM
2 m	261-ASC-ASC/2SM
3 m	261-ASC-ASC/3SM
5 m	261-ASC-ASC/5SM

CABLE ASSEMBLIES ▶ Duplex Patch Cords - Multimode

Multimode OM1



Size	ST-ST	LC-ST	SC-ST	LC-LC
1 m	261-STST/1MM	261-LCST/1MM	261-SCST/1MM	261-LCLC/1MM
2 m	261-STST/2MM	261-LCST/2MM	261-SCST/2MM	261-LCLC/2MM
3 m	261-STST/3MM	261-LCST/3MM	261-SCST/3MM	261-LCLC/3MM
5 m	261-STST/5MM	261-LCST/5MM	261-SCST/5MM	261-LCLC/5MM
7 m	261-STST/7MM	261-LCST/7MM	261-SCST/7MM	261-LCLC/7MM
10 m	261-STST/10MM	261-LCST/10MM	261-SCST/10MM	261-LCLC/10MM
15 m	261-STST/15MM	261-LCST/15MM	261-SCST/15MM	261-LCLC/15MM

Multimode OM3



Size	SC-SC	LC-LC
1 m	263-SCSC/1MM	263-LCLC/1MM
2 m	263-SCSC/2MM	263-LCLC/2MM
3 m	263-SCSC/3MM	263-LCLC/3MM
5 m	263-SCSC/5MM	263-LCLC/5MM
7 m	263-SCSC/7MM	263-LCLC/7MM
10 m	263-SCSC/10MM	263-LCLC/10MM
15 m	263-SCSC/15MM	263-LCLC/15MM

Multimode OM4



Size	LC-LC
1 m	264-LCLC/1MM
2 m	264-LCLC/2MM
3 m	264-LCLC/3MM



CHARACTERISTICS

	SM APC	SM UPC	OM1	OM3	OM4
Fiber class:	G.652.D OS2		OM1	OM3	OM4
Fiber type:	9/125 μm		62.5/125 μm	50/125 μm	
Ferrule material:	Ceramic				
Plug body/boot color:	Green	Blue	Beige	Aqua	Heather Violet
Jacket diameter:	2 mm				
Jacket length:	±50 mm (±2 in)				
Jacket material:	(PVC) polyvinylchloride				
Jacket color:	Yellow		Orange	Aqua	H. Violet
Insertion loss:	≤0.3 dB				
Insertion loss repeatability:	≤0.2 dB after 1000 mating cycles				
Return loss:	≥50 dB		≥30 dB		
Operating temperature:	-25 °C–+75 °C (-13 °F–+167 °F)				
Operating humidity:	≤95 % RH non-condensing				
Storage temperature:	-45 °C–+85 °C (-49 °F–+185 °F)				
Compliance:	ANSI/TIA-568.3-D				