
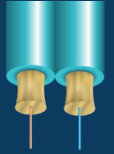

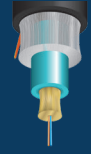







**CLEERLINE
SSF™
FIBER CABLE
COMPARISON**

							
	Simplex LSZH	Duplex LSZH	Micro Distribution LSZH	Rugged Micro Distribution*	Armored Corrugated Steel	Tactical Micro Distribution	Tactical Breakout
Single Mode Type				X	X	X	X
Multimode Type	X	X	X	X	X	X	X
More than 1 Fiber		X	X	X	X	X	X
CPR Rated	X	X	X				
Indoor/Outdoor	X	X	X				
Outdoor Only				X	X	X	X
Direct Burial					X		
Includes Water Blocking Features	X	X	X	X	X	X	X
UV Resistant	X	X	X	X	X	X	X
Rodent Resistant				X	X		
Armored					X		
Includes Subunit(s)				X	X	X	X

Cleerline SSF™ Fiber Optic Cables are constructed using SSF™ patented polymer coating at the glass level. This technology creates a cable that is Stronger, Safer, and Faster to terminate than traditional fiber optic cable.

Cleerline SSF™ Simplex, Duplex, and Micro Distribution OM3 Multimode cables are available with a CPR-rated LSZH jacket. DOP available upon request.

Refer to specification sheets for full fiber cable details.

For more information on fiber availability and rating, visit cleerlinefiber.com.

*Rugged Micro Distribution Cable is suitable for installation outdoors in conduit.