

FC-FC单模多模光纤跳线

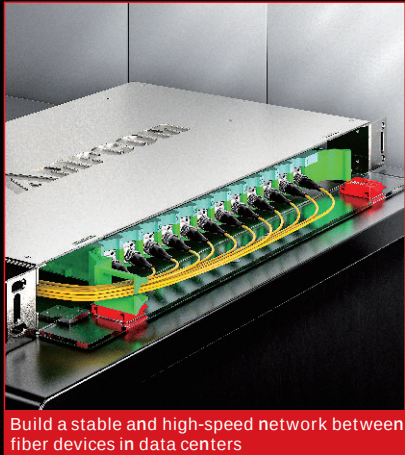
FC-FC SINGLE-MODE AND MULTIMODE FIBER OPTIC PATCH CORD



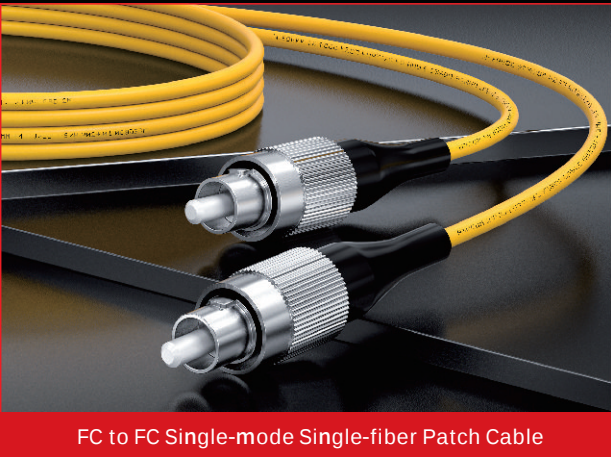
Fiber end-to-end subsystem connections in industrial parks and public areas.



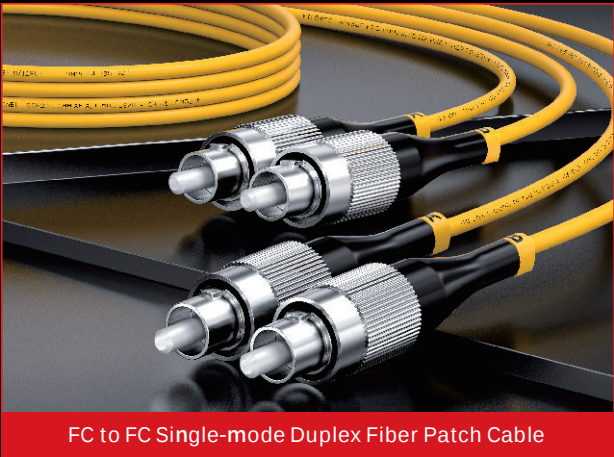
LSZH outer jacket and precision zirconia ferrule ensure low insertion loss.



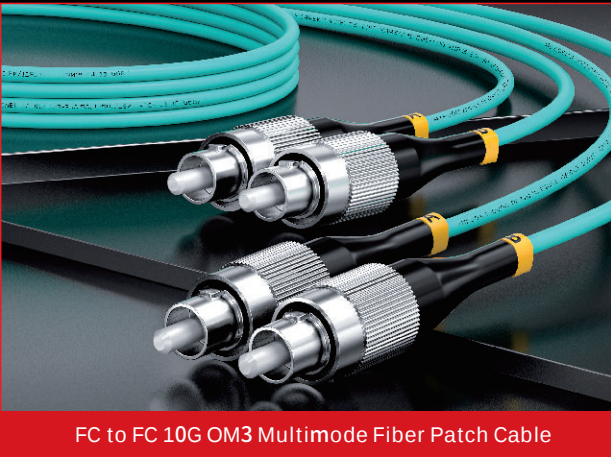
Build a stable and high-speed network between fiber devices in data centers



FC to FC Single-mode Single-fiber Patch Cable



FC to FC Single-mode Duplex Fiber Patch Cable

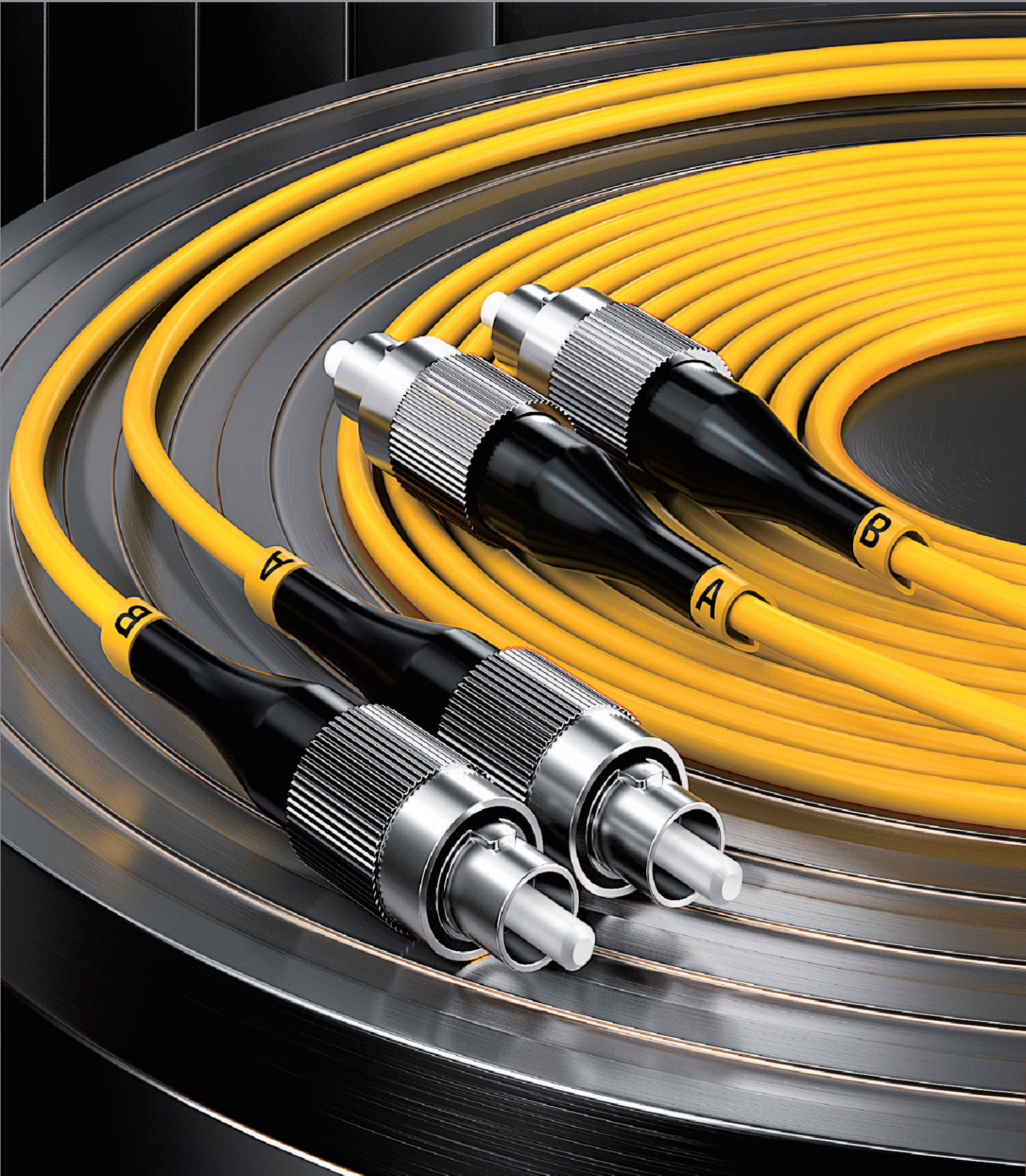


FC to FC 10G OM3 Multimode Fiber Patch Cable



FC to FC 10G OM4 Multimode Fiber Patch Cable

Ordering Information											
Product Name	Type	Length	Fiber Count	Color	Code	Fiber Grade	Jacket Material	Wavelength	Insertion Loss	Return Loss	
FC-FC Fiber Patch Cable	Single-mode	3 Meters	Single Fiber	Yellow	6935089127116	Grade A	LSZH	1310/ 1550nm	≤0.2dB	≥50dB	
	Duplex		6935089127239								
	10G Multimode OM3		Duplex	Sky Blue	6935089127741			850/ 1300nm			≥30dB
	10G Multimode OM4		Duplex	Magenta	6935089128267						
■ Our company supports SC LC FC and ST connector types,Customizable fiber patch cable lengths for single-mode multimode and 10G OM3 OM4 OM5 fibers;■ Custom products are shipped within 24 to 48 hours.											



Product Description			
Connector Type	FC-FC	Fiber Outer Diameter	2.0mm 3.0mm Customizable
Aramid Yarn	Import	Grade	Grade A Bend-Insensitive
Minimum Core Bend Radius	7.5mm	Minimum Bend Radius of Patch Cord	20/10D (Dynamic / Static)
Multimode Attenuation @ 850 nm	0.30dB/KM	Single-mode Attenuation @ 1310 nm	0.36dB/KM
Multimode Attenuation @ 1300 nm	1.0dB/KM	Single-mode Attenuation @ 1550 nm	0.22dB/KM
Connector Durability	≥1000次	Operating Temperature	-20~70°C (-4~158°F)
RoHS Compliance	Compliant	Applicable Standards	YD/T1258.2-2009