

SMA duplex patchcord

Basic characteristics

- Metal ferrule with OD 3,175mm
- Option of customizing clad diameter
- Medical, industrial and military applications



Temperature range		
Indoor controlled environment (-10°C/+60°C)		
Cable parameters		
Jacket material		LSZH
Cable construction		Duplex cable
Outer diameter		approx. 1,8mm x 3,7mm or 2,8mm x 5,7mm
Fiber count		2
Fiber type		MMF OM1/OM3/OM4
Temperature range	operation:	-10°C to +70°C
	storage:	-25°C to +70°C
	installation:	-5°C to +50°C
Connector parameters		
		SMA
Compliance		IEC 61754-22
Color of housing		Metal
Color of boot		Black/Red
Polish		Flat (PC)
Insertion Loss		<0,7dB
(acc. IEC 61300-3-4 method B)		(@850/1300nm)
Identification		
Traceability label with unique serial number on both ends of cable assembly.		
Packaging		
Each assembly in sealed PE bag, bulk pack in cardboard		
box. Longer lengths coiled on cardboard/wooden reel.		

^{*} Specifications are subject to change without notice

För mer information kontakta oss på info@fracksystems.se