



F.O. single connectors with glass fibres

Identification	Part No.	Drawing	Dimensions in mm
F.O. connectors			
for GI-fibre 50-62.5/125 μm			
F-SMA type for cable \varnothing 2.8 mm	20 10 125 1212	<p>F-SMA type</p>	The ferrule of the FO connector for GI-fibre is ceramic
F-ST type for cable \varnothing 2.8 mm	20 10 125 2212		
for SI-fibre(HCS) ¹⁾ 200/230 μm			
F-SMA type for cable \varnothing 2.8 mm	20 10 230 1212	<p>F-ST type</p>	Insertion loss: F-SMA GI/SI < 1.0 dB F-ST GI/SI < 0.5 dB
F-ST type for cable \varnothing 2.8 mm	20 10 230 2212		
Versatile Link type for cable \varnothing 2.2 mm	20 10 230 7111		
Coupling sleeve			
F-SMA type	20 80 000 1071		F-SMA connector and coupling sleeve acc. to IEC 874-2
F-ST type	20 80 000 1021		F-ST connector and coupling sleeve acc. to IEC 874-10 CECC 86123-801

¹⁾ HCS® = Hard Clad Silica is registered trademark of SpecTran Corporation