Ratioplast
Electronics | OptoElectronics

Data sheet	Tool kit
	Glass optical fiber

Tool kit for glass optical fiber assemblies

Content	Glass optical fiber SC 909MKGLASC001	Glass optical fiber F-SMA 909MKGLASM001	Glass optical fiber F-SMA 909MKGLASM001-01	Glass optical fiber F-SMA 909MKGLASM002	Glass optical fiber F-ST 909MKGLAST001	Glass optical fiber F-ST 909MKGLAST002
Aluminium case black 480x380x180mm	x	x	x	x	x	x
Crimp tool hexagonal 3.0/3.3/4.5 and 6.5mm		x	x	x	x	x
Crimp tool hexagonal 2.5/3.0/4.5 and 4.95mm	x					
Fiber stripper 0.6mm	x	x	x	x	x	x
Fiber stripper 0.3mm	x	x	x	x	x	x
Fiber stripper 0.18mm	x	x	x	x	x	x
Scriber for glass fiber	x	x	x	x	x	x
Heat oven for glass fiber assembly	x	x		x	x	x
Cutter (stainless steel)	x	x	x	x	x	x
Kevlar cutter	x	x	x	x	x	x
Inspection microscope (100x) for glass fiber assembly	x	x	x	x	x	x
Adapter F-SMA for inspection microscope (100x)		x	x	x		
Adapter F-ST, FC and SC for inspection microscope (100x)	x				x	x
Polish film 0.3µm for glass fiber assembly	x	x	x	x	x	x
Polish film 5µm for glass fiber assembly	x	x	x	x	x	x
Polishing plate (glass), dimensions 150x230mm	x	x	x	x	x	x
Polishing disc for F-SMA connectors		x	x	x		
Polishing disc for F-ST connectors					x	x
Polishing disc for SC connectors	x					
Epoxy mix for glass fiber assembly	x	x	x	x	x	x
One-way syringe with needle	x	x	x	x	x	x
Light source MS100HU				x		x
Adapter F-SMA connectors 850nm for MS100HU				x		
Adapter F-ST connectors 850nm for MS100HU						x
Optical power meter OPM1 660/850nm				x		x
Adapter F-SMA for OPM1				x		
Adapter F-ST for OPM1						x
F-SMA measuring cable simplex, 50/125µm MM				x		
F-ST measuring cable simplex, 50/125µm MM						x

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