



**ST Connector:**

ST connector kits comprise of a nickel plated zinc coupling body with a precision ceramic ferrule, crimp sleeve, 2 x colour coded 3mm strain reliefs and a 0.9mm boot.  
 Compliant with IEC 60874-10  
 Strain Relief Colour Code:  
 MM - Red, Black  
 SM - Yellow, Black  
 Typical Insertion Loss:  
 MM - 0.2dB, SM - 0.15dB  
 Minimum Return Loss:  
 SM 45dB



**ST Adaptor:**

ST adaptors comprise of a nickel plated zinc die cast body with a precision alignment sleeve. They are both standard and double 'D' hole compatible.  
 Multimode with metal sleeve.  
 Single mode with ceramic sleeve.  
 Compliant with IEC 60875-10  
 Max. Insertion Loss:  
 MM - 0.3dB, SM - 0.1dB



**FC-PC Connector:**

FC-PC single mode connector kits comprise of a nickel plated brass body with a precision ceramic ferrule, stepped crimp sleeve, 2 x colour coded strain relief boots and a 0.9mm boot.  
 Compliant with IEC 60874-7  
 Strain Relief Colour Code:  
 SM - Yellow, Black  
 Typical Insertion Loss:  
 SM - 0.15dB  
 Minimum Return Loss:  
 SM 45dB



**FC Adaptor:**

FC adaptors comprise of a nickel plated brass body that is fitted with a precision alignment sleeve. They are standard single and double 'D' hole compatible.  
 Compliant with IEC 60875-7  
 Max. Insertion Loss:  
 SM - 0.1dB

**Brand-Rex Optical Components - Connectors**

ST, FC Optical Connectors

**Product Part Numbering**

	Connector	Adaptor
ST - Multi Mode	FOCSTEPMM001	BHCSTMM001
ST Single Mode	FOCSTEPSM001	BHCSTSM001
FC-PC Single Mode	FOCFCEPSM001	BHCFCSM001