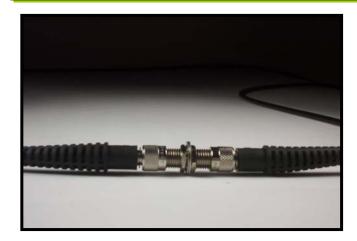
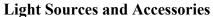
Optical Accessories for Fiber Optics





SMA-Coupler and Lens-QCol Directly on a Spectrometer

- Lens-Col is a collimating lens for the Vis NIR ranges. It attaches a fiber optics directly or to a spectrometer with a SMA-Coupler. Field of view is approximately 3 degrees.
- Lens-QCol is a collimating lens for the UV-Vis & NIR ranges. It attaches a fiber optics directly or to a spectrometer with a SMA-Coupler. Field of view is approximately 3 degrees.
- The SMA-Coupler allows accessories, such as collimating lenses or cosine receptors, to attach directly to a spectrometer without the need for fiber optic cables.
- The Splice Bushing is used to adjoin two fiber optic cables together.



Item	Description	
Lens-Col	Collimating Lens for Vis-NIR, 5mm diameter	
Lens-QCol	Collimating Lens for UV-Vis, 5mm diameter	
SMA-Coupler	Coupler for Direct Attach to Spectrometer	
Splice Bushing	Coupler for 2 fiber optic cables	

Specifications

Specifications				
	Lens-Col	Lens-QCol	SMA-Coupler / Splice Bushing	
Wavelength	400-2200nm	190-2200nm	190-2200nm	
Diameter	5mm	5mm	¹ / ₄ inches	
Type of Connector	SMA905	SMA905	SMA905	