



Cuvette Holder

DRP-CUV

Three-way cuvette holder for cuvettes up to one centimeter in length. It is designed for absorbance and fluorescence measurements with liquid samples. Includes three collimating lenses for straight-through (absorbance) or 90° (fluorescence) measurements and fiber optic connections at each of three collimating lenses. This collimating lenses couple to optical fibers to illuminate, excite or read the sample such as ref. TFIBER-VIS-UV

Additional information:

- Pathlength 1 cm
- Z-dimension 15mm
- Filter slot Accepts filters up to 6.35 mm (1/4") thickness
- Collimating lenses 3 x 74-UV fused silica lenses (200-2000 nm)
- Fiber optic termination SMA 905

Below, the accessories are grouped into Scope of delivery and Optional accessories. Please keep this printout at hand for ordering replacement material. These lists may be subject to change.

Optional accessories

Order no.	Description
DRP-SPELEC1050	SPELEC VIS-NIR Instrument (350-1050 nm) SPELEC1050 is an instrument for performing spectroelectrochemical measurements. It combines in only one box a Lightsource, a Bipotentiostat/Galvanostat and a Spectrometer (VIS-NIR wavelength range: 350-1050 nm) and includes a dedicated spectroelectrochemical software that allows optical and electrochemical experiments synchronization. 
DRP-SPELEC	SPELEC UV-VIS Instrument (200-900 nm) SPELEC is an instrument for performing spectroelectrochemical measurements. It combines in only one box a Lightsource, a Bipotentiostat/Galvanostat and a Spectrometer (UV-VIS wavelength range: 200-900 nm) and includes a dedicated spectroelectrochemical software that allows optical and electrochemical experiments synchronization. 
DRP-SPELEC-NIR	SPELEC NIR Instrument (900-2200 nm) SPELEC NIR is an instrument for performing spectroelectrochemical measurements. It combines in only one box a Lightsource, a Bipotentiostat/Galvanostat and a Spectrometer (NIR wavelength range: 900-2200 nm) and includes a dedicated spectroelectrochemical software that allows optical and electrochemical experiments synchronization. 
DRP-TFIBER-VIS-UV	Transmission fiber VIS-UV Transmission fiber VIS-UV designed to perform transmission experiments suitable to work with our Transmission Cell for transparent Screen-printed electrodes or with any conventional cell 