

UV-Vis/NIR spectroelectrochemical cell for conventional electrodes

DRP-REFLECELL-C

Cell for UV-Vis/NIR spectroelectrochemical measurements with conventional electrodes.

Phụ kiện tùy chọn

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. 