

Transmission Cell for Transparent Screen-Printed Electrodes

DRP-TRANSCELL

Cell in Teflon suitable to perform transmission experiments with transparent Screen-Printed Electrodes in combination with a collimator lens (ref. CLENS).

Phụ kiện tùy chọn

Order no.	Description	
DRP-AUTR10-U20	Optically Transparent Gold Electrode	
	Optically Transparent Gold Electrode. Specially designed for Spectroelectrochemical applications.	
DRP-CAC-P	Cable connector for Screen-Printed Electrodes/Plastic Substrate	
	Connects DropSens Screen-Printed Electrodes over Plastic Substrate with any kind of potentiostat	
DRP-ITO10-U20	Optically Transparent ITO Screen-Printed Electrode	
	Optically Transparent ITO Screen-Printed Electrode. Specially designed for Spectroelectrochemical applications.	

DRP-P10-U75

Optically Transparent PEDOT Screen-Printed Electrode

Optically Transparent PEDOT Screen-Printed Electrode. Specially designed for ElectroChemiluminescence or Spectroelectrochemical applications.

