

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).

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-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.

