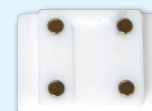
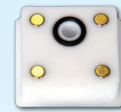


Cell for Transmission experiments

Ref. TRANSCELL

Cell in Teflon, with an innovative open-close system (no screws needed) and an easy sensors replacement. Suitable to perform transmission experiments with our transparent Screen-Printed Electrodes along with a Transmission Fiber (ref. **TFIBER-VIS-UV**), Collimator Lens (ref. **CLENS**) and Reflection Probe (ref. **RPROBE-VIS-UV**) also available at [DropSens](#).



Cell for Reflection experiments

Ref. REFLECELL

Cell in Teflon, with an innovative open-close system (no screws needed) and an easy sensors replacement. Suitable to perform reflection experiments with our Screen-Printed Electrodes along with a Reflection Probe (ref. **RPROBE-VIS-UV**) also available at [DropSens](#).

A specific cable connector that act as an interface between the screen-printed electrode and any potentiostat (ref. CAC-P) or [DropSens](#) potentiostats (ref. CAST) are available.

Related products



SPELEC



P10



TFIBER



RPROBE



CLENS

Full Catalogue



Parque Tecnológico de Asturias - Edif. CEEL. 33428 LLanera (Asturias). Spain
(+34) 985 27 76 85 - info@dropsens.com - www.dropsens.com

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