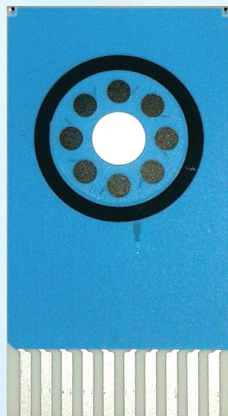


## 8W Screen-Printed Carbon electrode

Ref. 8W110



**DropSens** launches a new screen-printed electrode formed by 8 working carbon electrodes sharing auxiliary and reference electrode. This configuration can be customised with other working electrode materials such as gold, platinum, silver or carbon modified with nanomaterials.

These disposable **8W110 Electrodes (ref. 8W110)** are aimed at detecting eight signals simultaneously, allowing (differential) measurement of up to eight analytes in the solution. They are suitable for working with microvolumes, for decentralized assays or to develop specific (bio)sensors. Specially designed for the development of **multiple simultaneous analysis**.

*Ceramic substrate:* L50 x W27 x H1 mm

*Electric contacts:* Silver

The electrochemical cell consists of:

*8 Working electrodes:* Carbon (2.95mm diameter)

*Auxiliary electrode:* Carbon

*Reference electrode:* Silver

This electrodes are recommended to be used with our  **$\mu$ Stat 8000/P Multi Potentiostat/Galvanostat**. Also, specific **connectors** and accessories for this electrochemical array are available at **DropSens**.

### Related products



STAT8000/P



CONNECT8W



CABSTATMULTI



4W110

Full Catalogue



Parque Tecnológico de Asturias - Edif. CEEI. 33428 LLanera (Asturias). Spain  
(+34) 985 27 76 85 - [info@dropsens.com](mailto:info@dropsens.com) - [www.dropsens.com](http://www.dropsens.com)

Contact Form

