



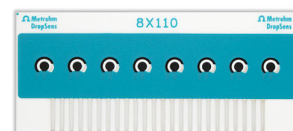
Flow Cell for 8X format Screen-Printed Electrodes 1 Channel

DRP-FLWCL8X1C

Methacrylate thin-layer Flow-Cell for performing simultaneous measurements in FIA. Suitable to be used with 8X format Screen-Printed Electrodes. Closing system with screws. Fittings included.

Phụ kiện tùy chọn

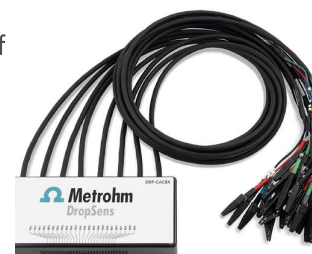
Order no.	Description
DRP-8X110-U20	8X Screen-Printed Carbon Electrode
	8X Screen-Printed Carbon Electrode (Aux.: Carbon; Ref.:Ag) Screen-printed electrochemical array formed by eight 3-electrode electrochemical cells. Specially designed for the development of multiple simultaneous analysis.



DRP-CAC8X

Cable connector for format 8X Screen-Printed Electrodes

Connects DropSens 8X format Screen-Printed Electrodes with any kind of (multi) potentiostat



DRP-CAST8X

μ Stat 8000(P) cable connector for format 8X Screen-Printed Electrodes

Connects μ Stat 8000(P) equipment to 8X format Screen-Printed Electrodes

