

Professional Oxidation reduction potential electrode
ORP ELECTRODE

Model : ORP-14

ISO-9001, CE, IEC1010



FEATURES

- * Professional ORP electrode with high accuracy and extreme reliability.
 - * Silver-silver/chloride reference gel.
 - * Epoxy body, BNC connector and 3 meters cable.
 - * 12 mm Dia, x 150 mm length.
 - * Range : -2,000 to 2,000 mV.
 - * Operation Temp. : 0 to 65 °C.
 - * To cooperate ORP meter (ORP-203, ORP-213, PH-206, PH-207, PH-207HA, PH-208, PH-221, PH-221E, YK-2001PH, YK-2005WA, WA-2015, WA-2107SD, NI-214, BPH-231).
- application for water conditioning, aquariums, beverage, fish hatcheries, food processing, photography, laboratory , paper industry, quality control.

Lutron

LUTRON ELECTRONIC

The Art of Measurement

ORP ELECTRODE

Model : ORP-14

Features and Applications	REDOX (oxidation/reduction) electrode, used for measurement in plating baths, waste water monitoring and other applications such as AQUARIUM, BEVERAGE, FISH HATCHERIES, FOOD PROCESSING, PHOTOGRAPHY, LABORATORY, QUALITY CONTROL, SCHOOL & COLLEGES, SWIMMING POOLS....	
Electrode Structure	Silver-silver/chloride reference gel.	
Measurement range	-2,000 mV to +2,000 mV.	
Measuring Temp.	0 to 65 °C (32 to 150 °F).	
Body Material	Epoxy	
Connector	BNC connector with twin fiber junction, platinum wire pin.	
Mechanical Protection	With protection bottle on the electrode head.	
Dimensions	Body length	150 mm.
	Body Dia.	12 mm.
	Cable length	3000 mm.

* Appearance and specifications listed in this brochure are subject to change without notice. 1401-ORP14

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