

0 to 2,000 mV, BNC socket, optional ORP Electrode

ORP METER

Model : ORP-203

ISO-9001, CE, IEC1010



ORP METER

Model : ORP-203



ORP ELECTRODE (optional)

Model : ORP-14



LUTRON ELECTRONIC

The Art of Measurement

ORP METER

Model : ORP-203

SPECIFICATIONS	
Display	13 mm (0.5") LCD, 3 1/2 digits.
Range	0 to 2000 mV.
Resolution	1 mV.
Accuracy	$\pm (0.8 \% + 1 \text{ d}) - 23 \pm 5 ^\circ \text{C}$.
Input Impedance	1000 Meg ohms.
Sampling Time	Approx. 0.4 second.
Op. Temp.	0 to 50 $^\circ \text{C}$ (32 to 122 $^\circ \text{F}$).
Operating Humidity	Less than 80 % RH.
Power Supply	DC 9V battery. 006P, MN1604 (PP3) or equivalent.
Power Consumption	Approx. DC 2.0 mA.
Dimension	131x70x25 mm (5.2x2.8x1.0 inch).
Weight	Approx. 153 g/0.34 LB <i>* Including battery</i>
Standard Accessories	Instruction Manual 1 PC.
ORP Electrode	Optional, Model : ORP-14, not included.

ORP ELECTRODE, Model : ORP-14

SPECIFICATIONS	
Applications	Use for oxidation/reduction 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....
Features	Professional ORP electrode with high accuracy and extreme reliability.
Electrode Structure	Silver-silver/chloride reference gel.
Measure Range	-2,000 to 2,000 mV.
Body Material	Epoxy.
Connector	BNC.
Mechanical Protection	With protection bottle on the electrode head.
Dimensions	Body length - 150 mm. Body Dia. - 12.5 mm. Cable length - 3 meter.

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

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