

*Professional Oxidation reduction potential electrode*  
**ORP ELECTRODE**

**Model : ORP-14**

***ISO-9001, CE, IEC1010***

Oxidation Reduction Potential

## **FEATURES**

- \* Professional ORP electrode with high accuracy and extreme reliability.
  - \* Silver-silver/chloride reference gel.
  - \* Epoxy body, BNC connector and 3 meters cable.
  - \* 12.5 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-208, YK-2001PH , YK-2005WA, WA-2015, WA-2107SD, NI-214 ).
- 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   | 120 mm.  |
|                           | Body Dia.   | 12 mm.   |
|                           | Cable length  | 3000 mm. |

\* Appearance and specifications listed in this brochure are subject to change without notice. 1007-ORP14