

pH ELECTRODE + Temp. PROBE

Model : PE-03K7

ISO-9001, CE, IEC1010



FEATURES

- * Combination kit of pH electrode.
- * One kit combine of pH electrode PE-03 and Temp. probe TP-07 as a whole unit.
- * Easy operation for the pH measurement under the ATC (Automatic Temp. Compensation).
- * Available for BPH-231, PH-207, PH-207HA, PH-208, PH-209B, PH-209B, PH-221, PH-221E, PH-230SD, WA-2015, WA-2017SD, YK-2001PH, YK-2005WA.
- * BNC plug for pH electrode, earphone plug for temperature probe.



Lutron

LUTRON ELECTRONIC

The Art of Measurement

pH ELECTRODE + Temp. Probe, 2 in 1

Model : PE-03K7

FEATURES

- * One kit combine of pH electrode PE-03 and Temp. probe TP-07 as a whole unit.
- * Easy operation for the pH measurement under the ATC (Automatic Temp. Compensation).
- * Available for BPH-231, PH-207, PH-207HA, PH-208, PH-209B, PH-209G, PH-209G, PH-221, PH-221E, PH-221E, PH-230SD, WA-2015, WA-2017SD, YK-2001PH, YK-2001PH, YK-2005WA.

pH ELECTRODE Model : PE-03

Features	Economical cost, general purpose, laboratory & field usage.
Measuring Range	1 to 13 pH (typical 0 to 14 pH).
Operation Temperature	5 to 60 °C (41 to 140 °F).
Electrode Structure	Combination type.
Zero Potential for pH Value	7 ± 1 pH.
Body Material	Epoxy.
Connector	BNC.
Mechanical Protection	With protection bottle on the electrode head.
Dimensions	Body length - 160 mm. Body Dia. - 12 mm. Cable length - 1000 mm.
Applications	Water conditioning, aquariums, beverage, fish hatcheries, food processing, photography, laboratory, paper industry, plating industry, quality control, school & college, water conditioning.

ATC PROBE Model : TP-07

Function	ATC (Automatic Temperature Compensation) Probe for pH function.
Measurement Range	0 °C to 65 °C 32°F to 149 °F
Sensor	Thermistor, 10 K ohm at 25 °C

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

1109-PE03K7