

full line

pH ELECTRODE

Model : PE-03, PE-11, PE-01

ISO-9001, CE, IEC1010

PE-06HD, PE-04HD, PE-03K7, PE-05T, PE-21



PE-11



PE-03



PE-01



PE-06HD



PE-05T



PE-03K7



PE-21



PE-04HD

Lutron
LUTRON ELECTRONIC

The Art of Measurement

full line

pH ELECTRODE

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| pH ELECTRODE Model : PE-03 | <ul style="list-style-type: none">* General purpose, laboratory and field usage.* 12.3 mm dia. x 160 mm.* Epoxy body, 1 - 13 pH. |
| pH ELECTRODE Model : PE-11 | <ul style="list-style-type: none">* General purpose, laboratory and field usage.* 10 mm dia. x 130 mm.* Epoxy body.* 1 - 13 pH. (0 - 14 pH typical) |
| pH ELECTRODE Model : PE-01 | <ul style="list-style-type: none">* Professional, laboratory and field usage.* 9.5 mm dia. x 130 mm.* Epoxy body.* 0 - 14 pH. |
| SPEAR TIP pH ELECTRODE Model : PE-06HD PE-04HD | <ul style="list-style-type: none">* The " Spear Tip pH electrode " is perfect for those pH measurements in applications where sample piercing is required. Meat, sausage and cheese are ideal applications. The electrode features a very durable glass measuring spear packaged in a rugged virtually unbreakable epoxy body.* Range : 0 to 14 pH (PE-04HD)* Range : 1 to 13 pH (PE-06HD) |
| pH ELECTRODE + Temp. PROBE (combination kit of pH electrode) Model : PE-03K7 | <ul style="list-style-type: none">* 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 PH-208, PH-207, PH-207HA, PH-221, PH-221E, YK-2005WA., PH-230SD. WA-2017SD, WA-2015, BPH-231. |
| pH electrode build in Temp. thermister inside. Model : PE-05T | <ul style="list-style-type: none">* pH electrode build in Temp. thermister inside.* pH meter when make the temperature compensation, the extra optional Temp. probe is not necessary.* Available for PH-208, PH-207, PH-207HA, PH-221, PH-221E, YK-2005WA., PH-230SD. WA-2017SD, WA-2015, BPH-231.* General purpose, laboratory & field usage. 1 to 13 pH (typical 0 to 14 pH).* pH Operation Temp. : 5 to 60 °C (41 to 140 °F).* Temp. Probe Range : 0 to 60 °C (32 to 140 °F).* Epoxy Body Material.* Connector : BNC plug for pH, ear phone plug for Temp. |

* Appearance and specifications listed in this brochure are subject to change without notice. 1202-PHELECTRODE