

Economical pH/ORP Transmitter

SELECTION GUIDE

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| MODEL 650 | BASIC DESCRIPTION (pH/ORP Microprocessor Transmitter) | |
| | Basic input/output isolated microprocessor pH/ORP transmitter with IP65 (NEMA 4X) surface type 10 cm x 10 cm x 10 cm (4 inch x 4 inch x 4 inch) PVC housing. 4½ digit display selectable for pH (or mV), ORP mV, temperature (°C or °F), mA output and program messages. Precision 1± digit (0.01 pH), stability ±2 digits (0.02 pH) per month, accuracy ± 0.5 %. 24 VDC 2-wire operated with 4 mA to 20 mA output. Configurable 4 mA to 20 mA span. Includes one instruction manual. Requires -34P TC with pH sensor. Model 614 is the suggested pH sensor. | |
| | ADD | OPTIONS |
| | -85 | 24 VDC power supply for up to 6 transmitters, model 540 (115VAC or 230 VAC, ± 10 %, 50/60 Hz). |
| | -88 | 2 inch pipe mounting kit for transmitter |
| | -89 | Stainless steel tag |

Sample Order:

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| 650 | pH Transmitter |
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DELIVERY estimate for 1-5 units
(quantity 6 & up, consult factory)

Stock to 6 weeks

650: Most Options

CALIBRATION AND SERVICE SUPPLIES

Please see pH Buffer and Calibration Kit Sheets