



Differential 1.5" pH sensor, LCP, 5-wire, 7.5m cable

Product #:

6028P025

OBSOLETE ITEM

This item is no longer available.

Differential pH sensor with patented measurement technology using 3 electrodes. Low maintenance, versatile mounting styles, great accuracy and reliability. Chemical resistant body.

Specifications

Cable length:	7.5 m 25 '
Drift:	0.03 pH per 24 hours, non-cumulative
Flow:	max. 3 m/s
Housing material:	LCP
Length:	180 mm
Material:	Ground Electrode: Titanium or Hastalloy C
Material (electrode):	Glass
Measuring range:	0 - 14 pH
Mounting:	Convertible (immersion or flow-through mount)
Operating temperature range:	-5 - 95 °C
Pressure range:	max. 10.7 bar sensor only (pressure range of mounting hardware to be checked separately)
Sensor thread:	1.5" NPT at both ends
Temperature sensor:	NTC 300 Ω thermistor for automatic temperature compensation and analyzer temperature readout