



The D-phi Series™

Sensor Options and Pricing

The D-phi Series uses differential electrode technology to provide years of reliable pH measurement at an extremely low cost of ownership. The stability and durability, combined with a 4-20 mA output, make these sensors compatible with a wide range of applications and systems.

| Model # | Parameter | Range | Price (USD) |
|---------|-------------|-------------------|-------------|
| 1014 | pH | 0-14 pH | 579 |
| 2001 | ORP (redox) | -1000 to +0 mV | 639 |
| 2100 | | +0 to +1000 mV | |
| 2101 | | -1000 to +1000 mV | |
| 2505 | | -500 to +500 mV | |

Mounting Type

| | | |
|---|---|------|
| s | 0.75-inch MNPT for submersion or standpipe mounting | Free |
| i | 1-inch MNPT for inline mounting | +25 |

Cable (For D-phi-s)

| | | |
|-----|--|------------|
| 015 | 15 ft. (4.57 m) polyurethane cable | Free |
| nnn | nnn ft. custom length polyurethane cable | 5 per foot |

Product Code



Example: Dfi**1014**-**s**-**015** for a 0-14 pH sensor with 0.75" MNPT and standard 15 ft. cable.

All sensors include the following:

- 12-pack of reference powder (1-year supply) + mixing vial
- 2-year warranty
- Exceptional customer support

Add-ons


| | |
|--------|---|
| ref-12 | Additional 12-pack of reference refill powder (1-year supply - Estimated) |
|--------|---|

~~72~~ 85

15% off with sensor purchase

Contact us:

 Sales@pHionics.com

 +1 (775) 339-0565