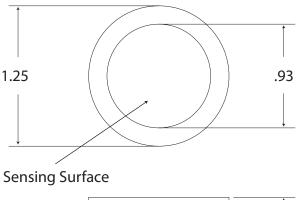
PO2-2x Percent Oxygen Sensor



Specifications:

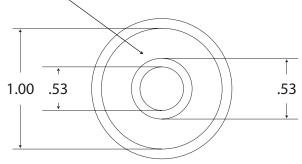
Micro Fuel Cell
105- 260uA
0 - 100 Percent
7 Seconds
± 1% of Signal
± 0.5%
2.54 % / ° C
0 to 50 ° C
0 to 45 ° C
0.5 - 2 SCFH
0 - 100% RH (Non-Condensing)
12 - 15 Months
6 Months
9 Months
CenterFoilNegative Outer Foil Positive

- For use in CO2 applications
 1. Signal output is measured in air at 25 ° C, sea level.
- 2. Accuracy full scale is calculated with constant pressure and temperature & proper calibration (90% O2 value on full scale range). Drastic temperature change can result in a maximum error of \pm 10%.
- 3. Expected life is calculated when O2 is 20.9% @ 25 ° C, sea level.
- 4. Southland Sensing warrants these sensors for the period noted above to be free from defects in materials and workmanship. Southfand Sensing Will Hotope Held 0755-83376489 FAX:0755-83376182 E-MAIL:szss20@163.com liable for sensors damaged due to customer neglect.





PCB Assembly



Direct Replacement Guide

Analytical Industries: XLT-11-15

Teledyne: A-3, A-5