1. Operating Temperature:
   0° to 40°C

2. Maximum Storage Temperature:
   −20° to 50°C

3. Optimal Storage Temperature:
   5° to 25°C

4. Range of Measurement (Full Scale):
   0 to 100% oxygen

5. Zero Offset:
   Less than or equal to 0.40 mV when exposed to 100% nitrogen

6. 90% Response Time:
   ≤ 20 seconds

7. Linearity:
   Within +/- 1% of full scale

8. Temperature Compensation NTC

9. Humidity
   0% to 100% Relative Humidity non-condensing

10. Electrical Connector
    Recessed 4-pin Hudson style male connection