



Transmissor de CO GSTA

- **Sensor:** Field replaceable electrochemical, 4 years typical lifespan. Recommend calibration every 6 months.
- **Range:** CO: switch selectable 200 or 500 ppm;
NO₂:10 ppm.
- **Output Drift:** <5% per year in air.
- **Coverage Area:** 5000 to 7500 sq ft typical.
- **Accuracy:** CO=2% of reading, NO₂=3% at the time of calibration.
- **Resolution:** CO=1 ppm
- **Temperature Range:** -4 to 122°F (-20 to 50°C).
- **Storage Temperature:** For best sensor life, 32 to 68°F (0 to 20°C).
- **Humidity Range:** 15 to 90% RH constant; 0 to 99% RH intermittent.
- **Response Time:** <45 seconds to 90% CO, <25 to 90% NO₂.
- **Span and Zero Adjustment:** Via pushbutton, using optional A-449 display.
- **Housing:** UV resistant glass filled polycarbonate.
- **Output:** Switch selectable 4 to 20 mA (loop powered), 0 to 5 V @ 5 mA, or 0 to 10 V @ 5 mA;
Switch selectable 0 to 5 V / 1 to 5 V and 0 to 10 V / 2 to 10 V;
Switch selectable normal or reverse output.
- **Power Supply:** Current output=10 to 35 VDC;
Voltage output=15 to 35 VDC or 15 to 29 VAC.
- **Electrical Connection:** Removable terminal block, knocks out for conduit fitting.
- **Calibration:** Via pushbuttons using A-449 auxiliary display. Span gas concentration is field selectable.
- **Weight:** 1 lb (.45 kg).
- **Agency Approvals:** CE, Rohs.