The MODEL CMT200 Carbon Monoxide Transmitter provides a field selectable current or voltage output that is proportional to the gas concentration in underground parking garages, vehicle maintenance facilities, or mechanical rooms.

FEATURES/BENEFITS
- Field selectable current or voltage outputs
- Replaceable sensor
- Field calibration kits

APPLICATIONS
- Garage ventilation
- Mechanical room monitoring

MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CMT200</td>
<td>Carbon monoxide transmitter</td>
<td>$120.00</td>
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ACCESSORIES

<table>
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<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
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<tbody>
<tr>
<td>GCK-200CO-2000CO2</td>
<td>Calibration gas</td>
<td>$345.00</td>
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</tbody>
</table>

SPECIFICATIONS

- **Sensor**: Field replaceable electrochemical, 4 year typical lifespan.
- **Range**: 0 to 200 ppm.
- **Coverage Area**: 5000 to 7000 sq. ft. typical.
- **Accuracy**: ±2% of reading at the time of calibration.
- **Output Drift**: <5% per year in air.
- **Temperature Limits**: -4 to 122°F (-20 to 50°C).
- **Storage Temperature**: 32 to 68°F (0 to 20°C).
- **Humidity Limits**: 15 to 90% RH constant; 0 to 99% RH intermittent.
- **Response Time**: <45 seconds to 90% of final value.
- **Calibration**: 15 turn span and zero adjustment potentiometers.
- **Housing**: UV resistant polycarbonate.
- **Output Drift**: <5% per year in air.
- **Temperature Limits**: -4 to 122°F (-20 to 50°C).
- **Humidity Limits**: 15 to 90% RH constant; 0 to 99% RH intermittent.
- **Response Time**: <45 seconds to 90% of final value.

MODEL OSC-200 & OSW-100

OCCUPANCY SENSOR
Wide Viewing Angle, Easy To Install

The MODEL OSC-200 Omnidirectional Occupancy Sensor helps to automate building control systems. A spherical Fresnel lens provides a 360° detection zone with the use of infrared technology.

The MODEL OSW-100 Wall Mount Occupancy Sensor is an infrared sensor designed to help automate building control systems. The Model OSW-100 has a wide 110° viewing angle to capture movement up to 49.2’ (15 m) away.

FEATURES/BENEFITS
- Delay processor suppresses switch activation during momentary occupancy

APPLICATIONS
- Lighting control
- Building energy conservation

MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
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<tbody>
<tr>
<td>OSC-200</td>
<td>Omnidirectional occupancy sensor</td>
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<tr>
<td>OSW-100</td>
<td>Wall mount occupancy sensor</td>
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