Dwyer. SERIES CMT200 **CARBON MONOXIDE TRANSMITTERS**

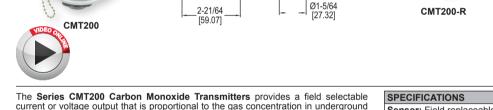
Current/Voltage Selectable Output, 200 PPM Range

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parking garages, vehicle maintenance facilities, or mechanical rooms.

FEATURES/BENEFITS

Series CMT200

APPLICATIONS

- Field selectable current or voltage outputs
- Replaceable sensor

Garage ventilation

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· Field calibration kits

Mechanical room monitoring

MODEL CHART	
Model	Description
	Carbon monoxide transmitter Carbon monoxide transmitter with rugged housing

ACCESSORIES		
Model	Description	
	Calibration gas Replacement Carbon Monoxide Sensor Calibration adaptor	

Sensor: Field replaceable electrochemical, 4 year typical lifespan. Range: 0 to 200 ppm. Coverage Area: 5000 to 7000 sq. ft. typical. Accuracy: ±2% FS at the time of calibration. Output Drift: <5% per year in air. Temperature Limits: -4 to 122°F (-20 to 50°C). Storage Temperature: For best sensor life, 32 to 68°F (0 to 20°C). Humidity Limits: 15 to 90% RH constant; 0 to 99% RH intermittent. Response Time: <45 s to 90% of final value. Calibration: 15 turn span and zero adjustment potentiometers. Housing: UV resistant polycarbonate. Output: Jumper selectable 4-20 mA (loop powered) or 2-10 V (load must be >50 KΩ). Power Requirements: Current Output: 18-28 VDC: Voltage Output: 18-28 VDC/ VAC, reverse polarity protected. Electrical Connection: Removable terminal block, includes two PG11 and one PG 16 knockouts for conduit fitting. Weight: 0.28 lb (0.11 kg). Agency Approvals: CE

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2-15/64

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5-7/64

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