

REMOTE GAS SENSORS

E³Point[®] Remote Gas Sensors

Remote gas sensors for the E³Point gas monitor, available in seven gas types. Detection ranges, alarm levels and operating temperatures match the corresponding local sensor cartridges.

For use with E3Point Analog Units Only



Gas	Model Number	Order Number	Operating Temperature	Resolution	Range	Alarm Levels		
						A	B	C
Carbon Monoxide CO	E3SRMCO	1309A0060	-20 to 50 °C (-4 to 122 °F)	1 ppm	0-250 ppm	25 ppm	100 ppm	225 ppm
Nitrogen Dioxide NO ₂	E3SRMNO2	1309A0057	-40 to 50 °C (-40 to 122 °F)	0.1 ppm	0-10 ppm	0.7 ppm	2 ppm	9 ppm
Hydrogen Sulfide H ₂ S	E3SRMH2S	1309A0058	-40 to 50 °C (-40 to 122 °F)	0.1 ppm	0-50 ppm	10 ppm	15 ppm	20 ppm
Hydrogen H ₂	E3SRMH2	1309A0059	-40 to 50 °C (-40 to 122 °F)	0.5% LEL	0-100% LEL	25% LEL	50% LEL	90% LEL
Oxygen O ₂	E3SRMO2	1309A0056	-40 to 50 °C (-40 to 122 °F)	0.1% vol.	0-25% vol.	19.5% vol.	22% vol.	22.5% vol.
Methane CH ₄	E3SRMM	1309A0061	-40 to 50 °C (-40 to 122 °F)	0.5% LEL	0-100% LEL	25% LEL	50% LEL	90% LEL
Propane C ₃ H ₈	E3SRMP	1309A0062	-40 to 50 °C (-40 to 122 °F)	0.5% LEL	0-100% LEL	25% LEL	50% LEL	90% LEL

LEL = lower explosive limit. vol. = percent by volume. Remote sensors are for use with E3Point Analog Units only.