

Fixed Systems Specialty Products

M - Series Low Cost Transmitter

ORDERING INFORMATION: The M-Series pricing includes the plastic enclosure and sensor.

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
65-2424RK	Hydrogen Sulfide (H2S) sensor / transmitter in plastic enclosure (non explosion proof)	345.00
65-2434RK	Carbon Monoxide (CO) sensor / transmitter in plastic enclosure (non explosion proof)	334.00



Replacement Sensors Only

ES-1531-CO	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, plug-in type, CT-7 style, cCSAus version	205.00
ES-1537-H2S	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, plug-in type, CT-7 style, cCSAus version	205.00

PS 2 Combustible Single Point Stand Alone Monitor

ORDERING INFORMATION: The PS 2 is provided as standard with the sensor on a 30' cable. Both 24VDC powered or 115 VAC powered versions are available, and the 115 VAC version is supplied with a 6' power cord.
(Specify gas & alarm points when ordering)

Note: NOT for use in CLASS 1 Division I or Division 2 classified areas.

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
73-1020RK-01	PS 2 for LEL detection, 24 VDC powered	475.00
73-1021RK-01	PS 2 for LEL detection, 115 VAC powered	475.00
73-1022RK-01	PS 2 for LEL detection, 48 VDC powered	550.00



Replacement Sensors Only

62-0010RK	Sensor assembly for PS 2, LEL, with 30' cable	167.00
62-0011RK	Sensor assembly for PS 2, PPM, with 30' cable	167.00

RI-257 FC, HCFC, HFC & IPA Infrared Monitor

ORDERING INFORMATION: The RI-257 is a fixed monitor / transmitter for detection of many different refrigerants and for IPA. Please specify exactly which refrigerant or compound you intend to use it for when placing an order. It is currently available for FC-14, FC-116, FC-218, FC-C318 (FC = Perfluoro compound gas), HFC-125, HCFC-1416, R-12, R-22, R-23, R-32, R-41, R-113, R-114, R-123, R-134a, R-152a, R404a, R-407c, R-410A, Vertrel XP, R - 225, and IPA.

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
RI-257-XXX	Model RI-257 stand alone monitor (specify gas)	5,060.00

