

Fixed Systems Sensors & Transmitters

Direct Connect Sensors

ORDERING INFORMATION: Direct connect sensors can be with or without a junction box and can be connected directly to the Beacon 110, Beacon 200, and Beacon 410. LEL and Oxygen versions can also be connected to the Pioneer.



Explosion Proof Sensors, No J-Box

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
61-0140RK	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), UL version	250.00
61-0140RK-05	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), cCSAus version	300.00
NC-6205-01	Sensor, LEL Hydrogen (H2) specific, 1/2 NPT, with guard, with silicone resistance, UL version, (no transmitter, no j-box)	400.00
NC-6205-05	Sensor, LEL Hydrogen (H2) specific, explosion proof direct connection, with silicone resistance, cCSAus version, (no transmitter, no j-box)	450.00
65-2514RK	Sensor, Oxygen (O2), capillary type, explosion proof, (no transmitter, no j-box), CSA version	360.00
65-2438	Sensor, Carbon Monoxide (CO), direct connection (no transmitter, no j-box), CSA version	380.00
65-2428	Sensor, Hydrogen Sulfide (H2S), direct connection (no transmitter, no j-box)	380.00
61-0190RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% LEL, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	750.00
61-0192RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% volume, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	800.00
61-0190RK-HC	Sensor, IR, Hydrocarbon (HC) 0 - 100% LEL, isobutane standard calibration, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	750.00
61-0191RK-02	Sensor, IR, Carbon Dioxide (CO2) 0 - 5,000 ppm, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-03	Sensor, IR, Carbon Dioxide (CO2) 0 - 5%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-05	Sensor, IR, Carbon Dioxide (CO2) 0 - 50%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-10	Sensor, IR, Carbon Dioxide (CO2) 0 - 100%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00

Non Explosion Proof Sensors, No J-box

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
61-0198RK-02	Sensor, IR Carbon Dioxide (CO2) 0-5,000 ppm, non explosion proof direct connect, replaceable sensor ...	700.00
61-0198RK-03	Sensor, IR Carbon Dioxide (CO2) 0-5%, non explosion proof direct connect, replaceable sensor	700.00
61-0198RK-05	Sensor, IR Carbon Dioxide (CO2) 0-50%, non explosion proof direct connect, replaceable sensor	700.00
61-0198RK-10	Sensor, IR Carbon Dioxide (CO2) 0-100%, non explosion proof direct connect, replaceable sensor	700.00
65-2494RK	Sensor, Oxygen (O2) 0 - 25%, non explosion proof direct connect, capillary type, no j-box	320.00
65-2495RK	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, non explosion proof direct connect, no j-box	320.00
65-2496RK	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, non explosion proof direct connect, no j-box	320.00
65-2510RK	Sensor, Oxygen (O2) 0 -25%, non explosion proof direct connect, partial pressure type (no transmitter, no j-box)	250.00

Fixed Systems Sensors & Transmitters



Direct Connect ESM-01 Sensors

Non Explosion Proof Sensors, No J-box

Part#	Description	Suggested Retail
65-2300RK-ASH3	Sensor, Arsine (AsH3) sensor, 0 - 1.5 ppm, direct connection with conduit mounting, non explosion proof (no transmitter, no j-box)	550.00
65-2300RK-HCN	Sensor, Hydrogen Cyanide (HCN) sensor, 0 - 15 ppm, direct connection with conduit mounting non explosion proof (no transmitter, no j-box)	550.00
65-2300RK-NH3	Sensor, Ammonia (NH3) sensor, 0 - 75 ppm, direct connection with conduit mounting, non explosion proof (no transmitter, no j-box)	550.00
65-2300RK-PH3	Sensor, Phosphine (PH3) sensor, 0 - 1 ppm, direct connection with conduit mounting, non explosion proof (no transmitter, no j-box)	550.00
65-2300RK-SO2	Sensor, Sulfur Dioxide (SO2) sensor, 0 - 6 ppm, direct connection with conduit mounting, non explosion proof (no transmitter, no j-box)	550.00

Direct Connect Sensors

Explosion Proof Sensors, With J-box



Part#	Description	Suggested Retail
61-1000RK	Sensor, LEL combustible (catalytic) with explosion proof j-box (no transmitter), (specify calibration), UL version	350.00
61-1000RK-05	Sensor, LEL combustible (catalytic) with explosion proof j-box (no transmitter), (specify calibration), CSA version	400.00
61-1001RK	Sensor, LEL Hydrogen (H2) specific with explosion proof j-box (no transmitter), UL version	495.00
61-1001RK-05	Sensor, LEL Hydrogen (H2) specific with explosion proof j-box (no transmitter), CSA version	545.00
61-1003RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% LEL, explosion proof with j-box, UL version	850.00
61-1003RK-HC	Sensor, IR, Hydrocarbons (HC) 0 - 100% LEL, isobutane standard calibration, explosion proof with j-box, UL version	850.00
61-1004RK-02	Sensor, IR, Carbon Dioxide (CO2) 0 - 5,000 ppm, explosion proof with j-box, UL version	900.00
61-1004RK-03	Sensor, IR, Carbon Dioxide (CO2) 0 - 5%, explosion proof with j-box, UL version	900.00
61-1004RK-05	Sensor, IR, Carbon Dioxide (CO2) 0 - 50%, explosion proof with j-box, UL version	900.00
61-1004RK-10	Sensor, IR, Carbon Dioxide (CO2) 0 - 100%, explosion proof with j-box, UL version	900.00
61-1006RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% VOL, with j-box, UL version	900.00
65-2427RK-05	Sensor, Hydrogen Sulfide (H2S) with j-box, CSA version	495.00
65-2437RK-05	Sensor, Carbon Monoxide (CO) with j-box, CSA version	495.00
65-2515RK	Sensor, Oxygen (O2), capillary type, explosion proof with conduit mounting and j-box (no transmitter), CSA version	495.00

Non Explosion Proof Sensors, With J-box

61-1007RK-02	Sensor, IR, Carbon Dioxide (CO2) 0 - 5,000 ppm, non explosion proof with j-box	760.00
61-1007RK-03	Sensor, IR, Carbon Dioxide (CO2) 0 - 5%, non explosion proof with j-box	760.00
61-1007RK-05	Sensor, IR, Carbon Dioxide (CO2) 0 - 50%, non explosion proof with j-box	760.00
61-1007RK-10	Sensor, IR, Carbon Dioxide (CO2) 0 - 100%, non explosion proof with j-box	760.00
65-2497RK	Sensor, Oxygen (O2) 0 - 25%, direct connect, capillary type, non explosion proof, with j-box	420.00
65-2498RK	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, direct connect, non explosion proof, with j-box	440.00
65-2499RK	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, direct connect, non explosion proof, with j-box	440.00
65-2502RK	Sensor, Oxygen (O2) with j-box and I.S. barrier, partial pressure type, (no explosion proof approval)	350.00

Note: **Stainless steel junction box for Direct Connect or S2 Series** can be supplied for an additional \$100.00 upon request instead of standard aluminum junction box. To order stainless junction box, just add 'SS' to the part # after the 'RK'.

Example: 61-1000RKSS, or 65-2405RKSS.

Fixed Systems Sensors & Transmitters

Direct Connect ESM-01 Toxic Sensors



Non Explosion Proof Sensors, With J-box

Part#	Description	Suggested Retail
65-2301RK-ASH3	Sensor, Arsine (AsH3) sensor, 0 - 1.5 ppm, direct connection, non explosion proof with j-box (no transmitter)	650.00
65-2301RK-HCN	Sensor, Hydrogen Cyanide (HCN) sensor, 0 - 15 ppm, direct connection, non explosion proof with j-box (no transmitter)	650.00
65-2301RK-NH3	Sensor, Ammonia (NH3) sensor, 0 - 75 ppm, direct connection, non explosion proof with j-box (no transmitter)	650.00
65-2301RK-PH3	Sensor, Phosphine (PH3) sensor, 0 - 1 ppm, direct connection, non explosion proof with j-box (no transmitter)	650.00
65-2301RK-SO2	Sensor, Sulfur Dioxide (SO2) sensor, 0 - 6 ppm, direct connection, non explosion proof with j-box (no transmitter)	650.00

Direct Connect Sensors Remote Mount with Calibration Adapter / Splash Guard

Includes diffusion calibration adapter for sample tube connection.

Part#	Description	Suggested Retail
61-1000RK-04	Sensor, LEL combustible (catalytic) with explosion proof j-box (no transmitter), (specify calibration) and calibration adapter/splash guard	425.00
61-1001RK-04	Sensor, LEL Hydrogen (H2) specific with explosion proof j-box (no transmitter) and calibration adapter/splash guard	580.00
61-1003RK-CH4-4	Sensor, IR, Methane (CH4) 0 - 100% LEL, explosion proof with j-box and calibration adapter/splash guard	890.00

Note: Tubing sold separately. Recommended tubing size is 1/4" ID x 3/8" OD.

Includes diffusion cal cup **with splash guard** for sample tube connection.

61-1004RK-04



61-1003RK-CH4-04



Fixed Systems Sensors & Transmitters

Direct Connect Replacement Sensors For Explosion Proof

Part#	Description	Suggested Retail
61-0140RK	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), UL version	250.00
61-0140RK-05	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), cCSAus version	300.00
NC-6205-01	Sensor, LEL Hydrogen (H2) specific, 1/2 NPT, with guard,with silicone resistance, UL version, (no transmitter, no j-box)	400.00
NC-6205-05	Sensor, LEL Hydrogen (H2) specific, explosion proof direct connection, with silicone resistance, cCSAus version, (no transmitter, no j-box)	450.00
61-0190RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% LEL, explosion proof direct connection (no transmitter, no j-box), cULus version	750.00
61-0190RK-HC	Sensor, IR, Hydrocarbon (HC) 0 - 100% LEL, isobutane standard calibration, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	750.00
61-0192RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% volume, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	800.00
65-1025RK	Sensor, Oxygen (O2) 0 - 25%, capillary type, plug-in replacement for O2 assembly (65-2514RK & 65-2497RK)	140.00
65-2510RK	Sensor, Oxygen (O2) 0 -25%, non explosion proof direct connect, partial pressure type (no transmitter, no j-box)	250.00
ES-1537-H2S	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, plug-in type, CT-7 style, cCSAus version	195.00
ES-1531-CO	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, plug-in type, CT-7 style, cCSAus version	195.00
61-0191RK-02	Sensor, IR, Carbon Dioxide (CO2) 0 - 5,000 ppm, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-03	Sensor, IR, Carbon Dioxide (CO2) 0 - 5%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-05	Sensor, IR, Carbon Dioxide (CO2) 0 - 50%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-10	Sensor, IR, Carbon Dioxide (CO2) 0 - 100%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-5040RK-02	Sensor, IR Carbon Dioxide (CO2) 0-5,000 ppm, plug-in type, non-explosion proof	500.00
61-5040RK-03	Sensor, IR Carbon Dioxide (CO2) 0-5%, plug-in type, non-explosion proof.....	500.00
61-5040RK-05	Sensor, IR Carbon Dioxide (CO2) 0-50%, plug-in type, non-explosion proof	500.00
61-5040RK-10	Sensor, IR Carbon Dioxide (CO2) 0-100%, plug-in type, non-explosion proof.....	500.00

Direct Connect Replacement Sensors For Non Explosion Proof

Part#	Description	Suggested Retail
61-5040RK-02	Sensor, IR Carbon Dioxide (CO2) 0-5,000 ppm, plug-in type, non-explosion proof	500.00
61-5040RK-03	Sensor, IR Carbon Dioxide (CO2) 0-5%, plug-in type, non-explosion proof.....	500.00
61-5040RK-05	Sensor, IR Carbon Dioxide (CO2) 0-50%, plug-in type, non-explosion proof	500.00
61-5040RK-10	Sensor, IR Carbon Dioxide (CO2) 0-100%, plug-in type, non-explosion proof.....	500.00
65-1025RK	Sensor, Oxygen (O2) 0 - 25%, capillary type, plug-in replacement for O2 assembly (65-2514RK & 65-2497RK)	140.00
65-2510RK	Sensor, Oxygen (O2) 0 -25%, non explosion proof direct connect, partial pressure type (no transmitter, no j-box)	250.00
ES-1531-CO	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, plug-in type, CT-7 style, cCSAus version	195.00
ES-1537-H2S	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, plug-in type, CT-7 style, cCSAus version	195.00

Direct Connect Replacement ESM-01 Toxic Sensors

Part#	Description	Suggested Retail
ESM-01R-D-NH3	Sensor, Ammonia (NH3), 0 - 75 ppm, ESM-01 plug-in type, for diffusion instruments	195.00
ESM-01DH-ASH3	Sensor, Arsine (AsH3), 0 - 1.50 ppm, ESM-01 plug-in type	195.00
ESM-K01-D-CL2	Sensor, Chlorine (Cl2), 0 - 3 ppm, ESM-01 plug-in diffusion type.....	240.00
ESM-01DH-D-HCN	Sensor, Hydrogen Cyanide (HCN), 0 - 15 ppm, ESM-01 plug-in type	195.00
ESM-01DH-PH3	Sensor, Phosphine (PH3), 0 - 1.0 ppm, ESM-01 plug-in type	195.00
ESM-01DH-D-SO2	Sensor, Sulfur Dioxide (SO2), 0 - 6 ppm, ESM-01 plug-in type	195.00

Fixed Systems Sensors & Transmitters

S2 Series Diffusion Sensor / Transmitter

ORDERING INFORMATION: All S2 Series pricing includes the sensor and explosion proof housing.

Explosion Proof S2 Assemblies

Part#	Description	Suggested Retail
65-2322RK	S2 Series Oxygen (O2) 0-25% sensor (capillary type) / transmitter, explosion proof with j-box, CSA version	650.00
65-2331RK	S2 Series Hydrogen Sulfide (H2S) 0-100 ppm sensor / transmitter, explosion proof with j-box, CSA version	650.00
65-2336RK	S2 Series Carbon Monoxide (CO) 0-300 ppm sensor / transmitter, explosion proof with j-box, CSA version	650.00
65-2394RK-CH4	S2 Series IR, Methane (CH4) 0-100% LEL sensor / transmitter with explosion proof j-box	995.00
65-2394RK-HC	S2 Series IR, Hydrocarbon (HC) 0-100% LEL sensor / transmitter with explosion proof j-box	995.00
65-2395RK-CH4	S2 Series IR, Methane (CH4) 0-100% volume sensor / transmitter with explosion proof j-box	1,095.00
65-2396RK-02	S2 Series IR Carbon Dioxide (CO2) 0-5,000 ppm sensor / transmitter, explosion proof with j-box, UL version	1,045.00
65-2396RK-03	S2 Series IR Carbon Dioxide (CO2) 0-5% sensor / transmitter, explosion proof with j-box, UL version ...	1,045.00
65-2396RK-05	S2 Series IR Carbon Dioxide (CO2) 0-50% sensor / transmitter, explosion proof with j-box, UL version	1,045.00
65-2396RK-10	S2 Series IR Carbon Dioxide (CO2) 0-100% sensor / transmitter, explosion proof with j-box, UL version	1,045.00
65-2405RK	S2 Series LEL sensor (catalytic) / transmitter with explosion proof j-box, UL version, (specify calibration)	565.00
65-2405RK-05	S2 Series LEL sensor (catalytic) / transmitter with explosion proof j-box, CSA version, (specify calibration)	595.00
65-2442RK-2000	S2 Series Hydrogen (H2) specific 0 - 2,000 ppm sensor / transmitter with explosion proof j-box, CSA version	795.00
65-2451RK	S2 Series Hydrogen (H2) specific 0 - 100% LEL sensor / transmitter with explosion proof j-box, UL version	690.00
65-2451RK-05	S2 Series Hydrogen (H2) specific 0 - 100% LEL sensor / transmitter with explosion proof j-box, CSA version	740.00
65-2462RK	S2 Series Hydrogen (H2) 0-10% vol sensor (TC) / transmitter, explosion proof with j-box	695.00



Note: **Stainless steel junction box for Direct Connect or S2 Series** can be supplied for an additional \$100.00 upon request instead of standard aluminum junction box. To order stainless junction box, just add 'SS' to the part # after the 'RK'.

Example: 61-1000RKSS, or 65-2405RKSS.

Non Explosion Proof S2 Assemblies

Part#	Description	Suggested Retail
65-2320RK	S2 Series Oxygen (O2) 0-25% sensor / transmitter (partial pressure), non explosion proof with j-box	510.00
65-2321RK	S2 Series Oxygen (O2) 0-25% sensor / transmitter, (capillary type) non explosion proof with j-box	580.00
65-2330RK	S2 Series Hydrogen Sulfide (H2S) 0-100 ppm sensor / transmitter, non explosion proof with j-box	580.00
65-2335RK	S2 Series Carbon Monoxide (CO) 0-300 ppm sensor / transmitter, non explosion proof with j-box	580.00
65-2397RK-02	S2 Series IR Carbon Dioxide (CO2) 0-5,000 ppm, non explosion proof with j-box	895.00
65-2397RK-03	S2 Series IR Carbon Dioxide (CO2) 0-5%, non explosion proof with j-box	895.00
65-2397RK-05	S2 Series IR Carbon Dioxide (CO2) 0-50%, non explosion proof with j-box	895.00
65-2397RK-10	S2 Series IR Carbon Dioxide (CO2) 0-100%, non explosion proof with j-box	895.00

Fixed Systems Sensors & Transmitters

S2 Series Diffusion Sensor / Transmitter With ESM-01 Toxic Sensor

Non Explosion Proof S2 Assemblies

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
65-2340RK-NH3	S2 Series Ammonia (NH3) 0-75 ppm sensor / transmitter, non explosion proof with j-box	800.00
65-2340RK-ASH3	S2 Series Arsine (AsH3) 0-1.5 ppm sensor / transmitter, non explosion proof with j-box	800.00
65-2340RK-HCN	S2 Series Hydrogen Cyanide (HCN) 0-15 ppm sensor / transmitter, non explosion proof with j-box	800.00
65-2340RK-PH3	S2 Series Phosphine (PH3) 0-1 ppm sensor / transmitter, non explosion proof with j-box	800.00
65-2340RK-SO2	S2 Series Sulfur Dioxide (SO2) 0-6 ppm sensor / transmitter, non explosion proof with j-box	800.00



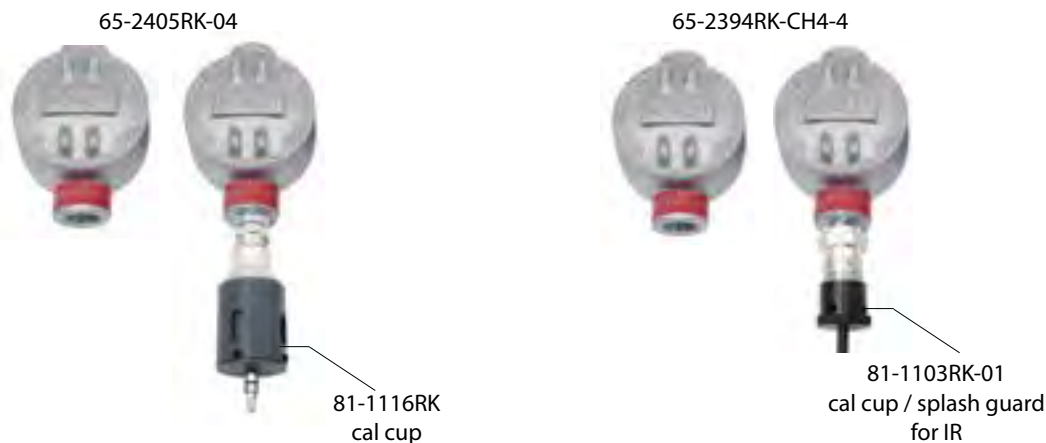
S2 Remote Mount with Calibration Adapter / Splash Guard

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
65-2394RK-CH4-4	S2, IR Methane (CH4) 0-100% LEL, sensor / transmitter, with j-box, remote detector and calibration adapter/splash guard	1,135.00
65-2405RK-04	S2, LEL 0-100% sensor (catalytic) / transmitter with j-box, (specify calibration), remote detector and calibration adapter/splash guard	695.00
65-2451RK-04	S2, Hydrogen (H2) specific 0-100% LEL (catalytic) / transmitter with j-box, remote detector and calibration adapter/splash guard	765.00

Includes diffusion calibration adapter for sample tube connection and extra j-box (S2 and M2 versions).

Includes diffusion calibration adapter / **splash guard** for sample tube connection and extra j-box.

Note: Tubing sold separately. Recommended tubing size is 1/4" ID x 3/8" OD.



Fixed Systems Sensors & Transmitters

Replacement Sensors For Explosion Proof S2 Series

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
61-0140RK	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), UL version	250.00
61-0140RK-05	Sensor, LEL combustible (catalytic), direct connection (no transmitter, no j-box), cCSAus version	300.00
NC-6205-01	Sensor, LEL Hydrogen (H2) specific, 1/2 NPT, with guard,with silicone resistance, UL version, (no transmitter, no j-box)	400.00
NC-6205-05	Sensor, LEL Hydrogen (H2) specific, explosion proof direct connection, with silicone resistance, cCSAus version, (no transmitter, no j-box)	450.00
61-0160RK	Sensor, Hydrogen (H2) 0-2,000 ppm sensor only, 1/2 NPT, UL version	400.00
61-0190RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% LEL, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	750.00
61-0192RK-CH4	Sensor, IR, Methane (CH4) 0 - 100% volume, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	800.00
61-5039RK-CH4	Sensor, IR detector, plug-in, 100% LEL CH4	460.00
61-0190RK-HC	Sensor, IR, Hydrocarbon (HC) 0 - 100% LEL, isobutane standard calibration, explosion proof direct connection, 3/4" NPT nipple (no transmitter, no j-box), cULus version	750.00
61-5039RK-HC	Sensor, IR detector, plug-in, 100% LEL HC.....	460.00
65-1025RK	Sensor, Oxygen (O2) 0 - 25%, capillary type, plug-in replacement for O2 assembly (65-2514RK & 65-2497RK)	140.00
ES-1537-H2S	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, plug-in type, CT-7 style, cCSAus version	195.00
ES-1531-CO	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, plug-in type, CT-7 style, cCSAus version	195.00
61-0191RK-02	Sensor, IR, Carbon Dioxide (CO2) 0 - 5,000 ppm, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-03	Sensor, IR, Carbon Dioxide (CO2) 0 - 5%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-05	Sensor, IR, Carbon Dioxide (CO2) 0 - 50%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00
61-0191RK-10	Sensor, IR, Carbon Dioxide (CO2) 0 - 100%, explosion proof direct connection (no transmitter, no j-box), cULus version	800.00



Replacement Sensors For Non Explosion Proof S2 Series

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
61-5040RK-02	Sensor, IR Carbon Dioxide (CO2) 0-5,000 ppm, plug-in type, non-explosion proof	500.00
61-5040RK-03	Sensor, IR Carbon Dioxide (CO2) 0-5%, plug-in type, non-explosion proof.....	500.00
61-5040RK-05	Sensor, IR Carbon Dioxide (CO2) 0-50%, plug-in type, non-explosion proof	500.00
61-5040RK-10	Sensor, IR Carbon Dioxide (CO2) 0-100%, plug-in type, non-explosion proof.....	500.00
65-1025RK	Sensor, Oxygen (O2) 0 - 25%, capillary type, plug-in replacement for O2 assembly (65-2514RK & 65-2497RK)	140.00
65-2510RK	Sensor, Oxygen (O2) 0 -25%, non explosion proof direct connect, partial pressure type (no transmitter, no j-box)	250.00
ES-1531-CO	Sensor, Carbon Monoxide (CO) 0 - 300 ppm, plug-in type, CT-7 style, cCSAus version	195.00
ES-1537-H2S	Sensor, Hydrogen Sulfide (H2S) 0 - 100 ppm, plug-in type, CT-7 style, cCSAus version	195.00

Replacement ESM-01 Toxic Sensors for S2 Series

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
ESM-01R-D-NH3	Sensor, Ammonia (NH3), 0 - 75 ppm, ESM-01 plug-in type, for diffusion instruments	195.00
ESM-01DH-ASH3	Sensor, Arsine (AsH3), 0 - 1.50 ppm, ESM-01 plug-in type	195.00
ESM-K01-D-CL2	Sensor, Chlorine (Cl2), 0 - 3 ppm, ESM-01 plug-in diffusion type.....	195.00
ESM-01DH-D-HCN	Sensor, Hydrogen Cyanide (HCN), 0 - 15 ppm, ESM-01 plug-in type	195.00
ESM-01DH-PH3	Sensor, Phosphine (PH3), 0 - 1.0 ppm, ESM-01 plug-in type	195.00
ESM-01DH-D-SO2	Sensor, Sulfur Dioxide (SO2), 0 - 6 ppm, ESM-01 plug-in type	195.00