

## **Z-Gard S Sensor**



COMPLETE SENSOR WITH BASI
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10070226	CO-100ppm, Solid State, 4-20mA
10070215	CO-200ppm, Solid State, 4-20mA
10070220	CO-100ppm, Solid State, RS485
10070217	CO-200ppm, Solid State, RS485
10150381	CO-100ppm, Solid State, RS485,
	CXII Compatible
10150382	CO-200ppm, Solid State, RS485,
	CXII Compatible
10070233	CO-100ppm, Solid State, P1
10070232	CO-200ppm, Solid State, P1
10070224	CO-100ppm, Electrochemical, 4-20mA
10070225	CO-200ppm, Electrochemical, 4-20mA
10070218	CO-100ppm, Electrochemical, RS485
10070219	CO-200ppm, Electrochemical, RS485
10150383	CO-100ppm, Electrochemical, RS485,
	CXII Compatible
10150384	CO-200ppm, Electrochemical, RS485,
	CXII Compatible
10070234	CO-100ppm, Electrochemical, P1
10070235	CO-200ppm, Electrochemical, P1
10070866	NO2-10ppm, Electrochemical, 4-20mA
10069333	NO2-10ppm, Electrochemical, RS485
10150385	NO2-10ppm, Electrochemical, RS485,
	CXII Compatible

### SENSOR UPPER WITHOUT BASE

10070239 NO2-10ppm, Electrochemical, P1 10128978 Combustible-100% LEL, 4-20mA 10128979 Combustible-100% LEL, RS485 10150386 Combustible-100% LEL, RS485, CXII Compatible 10128980 Combustible-100% LEL, P1

0 110 0	
10147428	CO-100ppm, Solid State, 4-20mA
10147579	CO-200ppm, Solid State, 4-20mA
10147580	CO-100ppm, Solid State, RS485
10147429	CO-200ppm, Solid State, RS485
10150387	CO-100ppm, Solid State, RS485,
	CXII Compatible
10150388	CO-200ppm, Electrochemical, RS485,
	CXII Compatible
10147430	CO-100ppm, Solid State, P1
10147581	CO-200ppm, Solid State, P1
10147583	CO-100ppm, Electrochemical, 4-20mA
10147587	CO-200ppm, Electrochemical, 4-20mA

10147588	CO-100ppm, Electrochemical, RS485
10147584	CO-200ppm, Electrochemical, RS485
10150389	CO-100ppm, Electrochemical, RS485,
	CXII Compatible
10150390	CO-200ppm, Electrochemical, RS485,
	CXII Compatible
10147585	CO-100ppm, Electrochemical, P1
10147589	CO-200ppm, Electrochemical, P1
10147591	NO2-10ppm, Electrochemical, 4-20mA
10147592	NO2-10ppm, Electrochemical, RS485
10150391	NO2-10ppm, Electrochemical, RS485,
	CXII Compatible
10147593	NO2-10ppm, Electrochemical, P1
10147595	Combustible-100% LEL, 4-20mA
10147596	Combustible-100% LEL, RS485
10150392	Combustible-100% LEL, RS485,
	CXII Compatible
10147597	Combustible-100% LEL, P1

 $NOTE: P1 = Apogee\ Anywhere$ 

## **Z-Gard DS NO2 & CO Sensor**



10063811	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic NEMA 4X enclosure, 4-20mA output
10063812	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic NEMA 4X enclosure, RS 485 output
10150691	0-10 ppm Nitrogen Dioxide and 0-100 Carbon Monoxide (Electrochemical Sensor), in a Plastic NEMA 4X enclosure, RS 485, CXII Compatible
10070240	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic NEMA 4X enclosure, Apogee Anywhere Output

Z-Gard Accessories				
10147560	Enclosure Base			
10128624	Calibration Cover – Z-Gard S			
10149017	Calibration Cover – Z-Gard DS			
30060-2	Calibration Magnet			

30060-2



# Z-Gard C Controller (Accepts 4-20mA)



10063785 Z-Gard C 8-Point Programmable Controller with 4-20mA

# Z-Gard C 485 Controller (Accepts RS-485 Inputs)



10063585 Z-Gard C 485, 8-Point, 1-Zone 10063586 Z-Gard C 485, 16-Point, 1-Zone 10063588 Z-Gard C 485, 16-Point, 2-Zone 10063589 Z-Gard C 485, 24-Point, 2-Zone

## **Z-Gard CXII Controller**



10148260 CXII, with Modbus Output 10148291 CXII, with BACnet Output 10155490 Remote Relay Module

### **Z-Gard COmbo Controller**



10063786 0-100ppm Carbon Monoxide monitor With internal sensor, 3 relays, horn

and reset button. Less digital display

10063787 0-100ppm Carbon Monoxide with

Digital display

10063788 0-200ppm Carbon Monoxide less

Digital display

10063789 0-200ppm Carbon Monoxide with

Digital display

Z-Gard COmbo Monitor has a single 4-20mA output and can be linked with up to 7 remote sensors, RS-485 only.