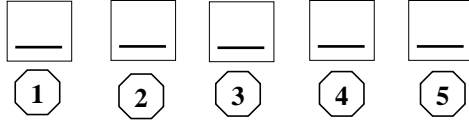


**Z Gard S Sensors**

**A - ZGard S**



**Gas Type**

1 = Carbon Monoxide 100 ppm	545
2 = Carbon Monoxide 200 ppm	545
3 = Nitrogen Dioxide 10 ppm (Echem only)	545
4 = Refrigerant 11 1000 ppm *	600
5 = Refrigerant 12 1000 ppm *	600
6 = Refrigerant 22 1000 ppm *	600
7 = Refrigerant 134a 1000 ppm *	600
8 = Ammonia 500 ppm *	635

\*Solid State Only

**Sensor Type**

1 = Solid State	NC
2 = Electrochemical	97

**Output**

1 = 4-20mA	NC
2 = RS-485	NC
3 = Apogee Anywhere	27

**Enclosure Options**

0 = Standard plastic housing w/ metal cover	NC
1 = Metal box and metal cover	18
2 = Nema 4X Fiberglass	102

**Custom Options**

0 = None	NC
C = Custom	

**Z Gard DS NO2 & CO Sensor**



10063811	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic Nema 4 X enclosure, 4-20mA output	1,075
10063812	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic Nema 4 X enclosure, RS 485 output	1,075
10070240	0-10 ppm Nitrogen Dioxide and 0-100 ppm Carbon Monoxide (Electrochemical Sensors) in a Plastic Nema 4 X enclosure, Apogee Anywhere Output	1,075