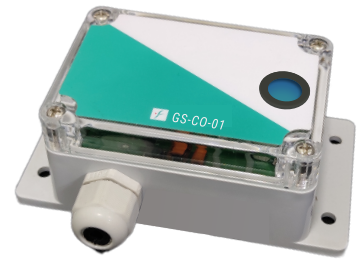




# GS-CO-01

## CARBON MONOXIDE GAS DETECTOR



Futuristic GS-CO-01 is designed to detect Carbon Monoxide gas in air. It is suitable for detecting high level of CO in applications such as basement car parking area, tunnels and underground areas.

### SPECIFICATIONS

- Detection Gas : Carbon Monoxide
- Sensor Type : Electrochemical
- Coverage Area : 470 sq meter
- Detection Range : 0 to 300 PPM
- Warm up time  $\leq$  30 Minutes
- Response time :  $\leq$  30 Sec
- Output : 4-20 mA or RS485 Modbus
- Display : 4 Digit LED Display (Optional)
- Supply : 24 VDC/AC
- Accuracy :  $\pm 5\%$
- Operating Temp. : -10 to +55 degC
- Operating Humidity : 10 to 95 % non condensing
- Sensor Life Expectancy : 3 Years
- Electrical Entry : Cable Gland PG11
- Enclosure : ABS/Polycarbonate, IP65

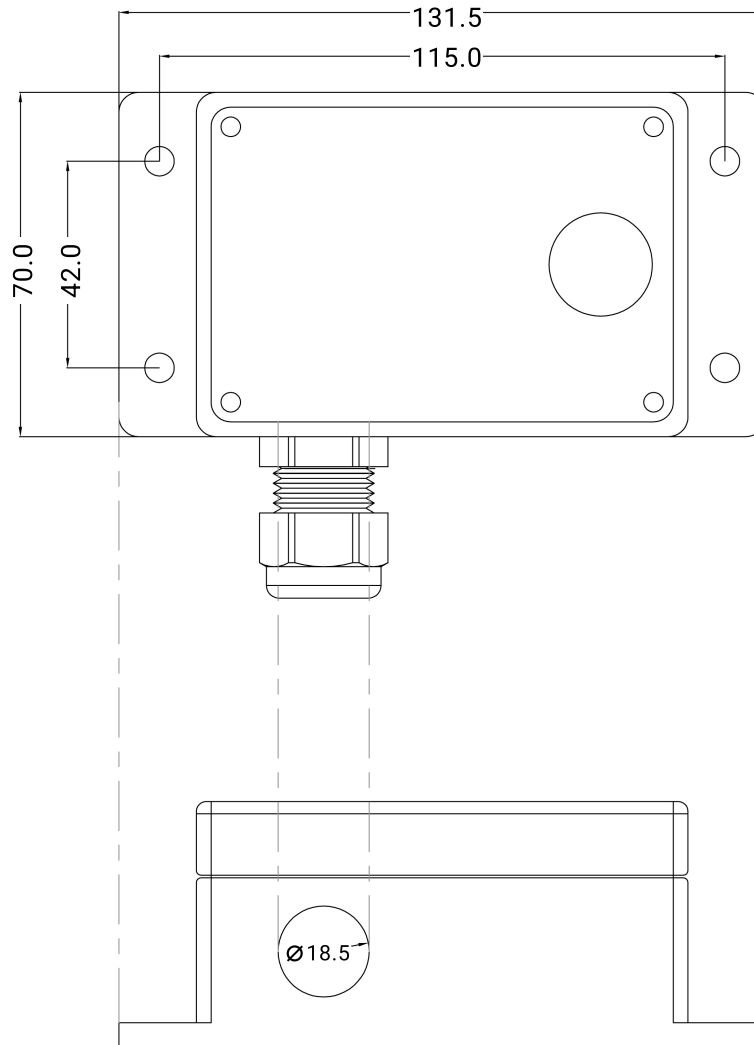
## ORDERING CODE

S.No	CO Gas Detector Series	GS-CO-01		
1.	Mounting Type	XX	WN	Wall Mount
2.	Ranges	XXX	200	0-200 PPM
			250	0-250 PPM
			300	0-300 PPM
3.	Transmitter/Output	X	A	4 to 20mA
			V	0-10VDC
			N	None
4.	Comm. Port	X	N	None
			1	RS485 Modbus*
5.	Display	XX	NN	None
			D1	LED Display

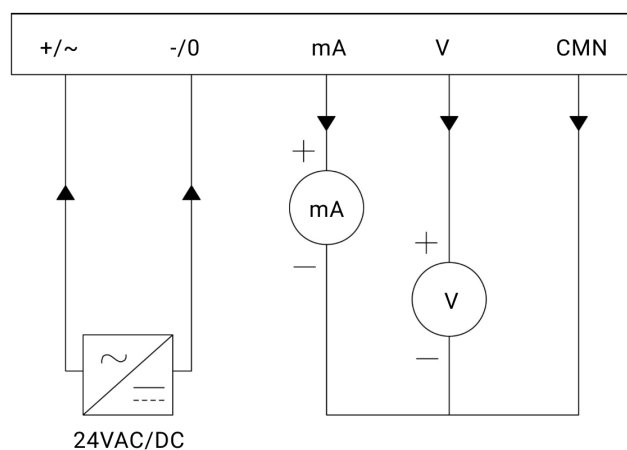
\*Note - If RS485 Modbus is selected, please select Transmitter/Output as None

Example Code : GS-CO-01-WN-200-A-N-NN

## DIMENSIONS



## WIRING



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