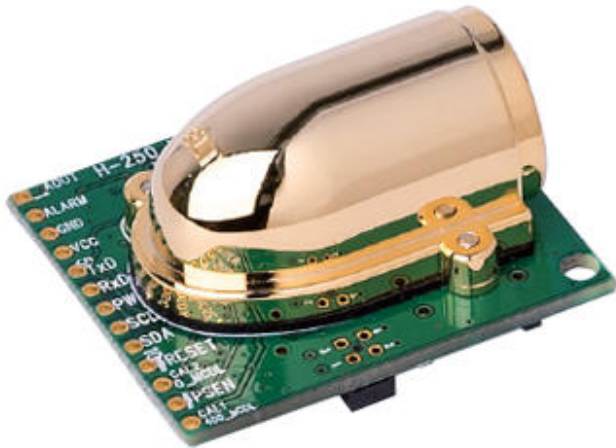


H-250-5V

Product code: H-250-5V

Manufacturer: ELT Sensor



H-250 Series are one of smallest CO2 sensor modules which measures high concentration CO2 ranges (0~25%).

Its Consistent Stability and Temperature Change Effect Compensation besides easy management are much favored by customers in CA Storage, Greenhouse, scientific projects, etc.

Measurement ranges: 0-5%, 0-10%, 0-15%, 0-20% and 0-25%.

Accuracy: $\pm 300\text{ppm} \pm 3\%$ of reading

'G' version available to resist up to 99% R.H.

Accuracy	$\pm 300\text{ppm} \pm 3\%$ of reading
Power Supply	5.0 Vdc
Dimension	32.5 x 38 x 19.1 mm
Measurement range	0-5% 0-10% 0-15% 0-20% 0-25%
Humidity range	0-95% RH 0-99% RH
Target Gas	Carbon dioxide
Operating temperature	-10°C / +60°C
Output	I2C PWM UART Analog (0.5V - 4.5V)