



## C2H2 SENSOR Module, Transmitter, Flow-Through type

Gas	Model	Sensor	Image	Type	Sensing Method	Measurement Range	Feature	Power Input	Resolution	Detection Limit	Accuracy	Output	Option	Size
C2H2	<b>C2H2-K100D</b> <b>(C2H2-K100F)</b>	C2H2 (T-temperature, H-Humidity option)		<b>single module</b>	NDIR	0~2000ppm	C2H2 detector, high accuracy, stability, 4years lifecycle	12V DC	F.S. 1%	F.S. 1%	3% F.S.	UART, I2C, Analog, (option : RS485)	T, H, D-diffusion or F-flow through	76mmx 64mmx 22mm (L,D,H)
C2H2	<b>C2H2-CD600</b>	C2H2		<b>transmitter</b>	NDIR	0~5000ppm	C2H2 detector, high accuracy, stability, 4years lifecycle	24V DC	F.S. 1%	F.S. 2%	3% F.S.	4wired, 4(2)~20mA, 0(2)~10V, RS485	Output	120mm x 170mm x 73mm (W,L,H)