

# LCD CO TRANSMITTER

# DCCO

## FEATURES

- 2 wire loop power design, fast signal responded
- Micro electronic circuit design, high stability
- Measuring range: 0~100 ppm
- Accuracy:  $\leq \pm 5\%$
- Sensor coverage: 200 M<sup>2</sup>
- Multi installation, easily installation



## ORDER INFORMATION : DCCO- Code 1 - Code 2

Code 1	Installation	Code 2	Function Output
W	Room	A	4~20mAdc
		V	0~10Vdc
		Y	RS-485

## SPECIFICATION

- ◆ Input Signal: Electrochemical gas Sensor
- ◆ Measuring Range: 0~100ppm
- ◆ Operating Temperature: Temp.:0~50°C ; Humidity:0~95%
- ◆ Analog Output: 4~20mAdc; 0~10Vdc
- ◆ Signal Connection: 2 wire loop power
- ◆ Temperature Coefficient: 0.5°C
- ◆ Accuracy:  $\leq \pm 5\%$
- ◆ Load Resistance:  $\leq 500 \Omega$
- ◆ Response Time: <60S (wind speed  $\geq 1\text{m/s}$ ):
- ◆ Measuring Media: Air
- ◆ Measuring Media Temp.: 0~50°C
- ◆ Storage Temperature: -20~80°C
- ◆ Power Supply: 12~36Vdc
- ◆ Wire Connection: 3P connector
- ◆ Installation: Room
- ◆ Protection: IP30 (sensor: IP20)
- ◆ Electronic Protection: Reverse protection
- ◆ Approval: CE approval

## DIMENSIONS

