

Mini Capacitance Level Indicator(EB2600 series)



Product advantage :

- 1) Mini type, light weight
- 2) Easily read from ramp display
- 3) 270° rotation for display direction
- 4) Easily operate from 3 keys input
- 5) No blind distance, ideal for different tanks
- 6) Not affected by noisy, dusty, misty and changes in the temperature
- 7) Length: 5cm~1M

Capacitance level indicator loop power (Mini type)



Application :

1. Pharmaceutical industry
2. Pectose & dairy industry
3. Electronic 、 panel industry
4. Air-condition equipment

Article		Specification
Power supply		Loop power 10~36VDC
Output	Output current	4~20m A
	Linearity range	3.8~21.5m A
	Output value max.	22mA
	Output value min.	3.5mA
	Output lock	3.5mA, 22mA (reset for lock release)
LCD display		-1999 ~ 9999
Loop resistance		$RL=(Vs-9)*50$
Measuring range		0~5000pF
Ambient temperature		-10°C ~55°C
Working temperature		-20°C ~70°C
Environment humidity		0~80% RH
Accuracy		±1 % F.S.
Temperature effect		±1 % F.S. per 30°C