



CM-230

1. Performance features

This instrument is a panel instrument for on-line monitoring of industrial process conductivity. It has small size and competitive price strengths. It is an ideal auxiliary instrument for various types of pure water unit to monitor “water parameter”.

2. Main technical specifications

Measurement Range:	0~20 0~200 0~2000μS/cm
Accuracy:	1.5%(FS)
Stability:	±2×10 ⁻³ (FS) /24h
Display:	3.5-bit LCD
Temperature Compensation:	Automatic temperature compensation based on 25℃
Current Output signal	Non-isolated 4~20 mA current;
Auxiliary Electrode:	Plastic Structure; constant: 1.0cm-1; 1/2” pipe thread;
Cable Length:	5 m
Power Supply:	AC 220V±10% 50Hz
Environment conditions:	Temperature: 0-50℃
	Humidity: ≤85%RH
Dimensions:	48×96×100mm(Height×Width×Depth)
Slot Dimension for Installing:	45×91mm