



RM-220 Resistivity Monitor

Specification : 48×96×100mm

Product function

1.Performance features

3.5-bit LCD digital display, output is 4~20mA standard signal;

2.Technical specifications

Measurement range	0~18.25MΩ·cm
Accuracy	±2 % (FS)
Temperature compensation	Automatic compensation, with 25°C as the reference temperature
Current signal	4~20mA load characteristic: ≤300Ω
Contact capacity	5A/250V AC (with resistive load)
Power supply	AC 220V ±10% 50Hz
Environment conditions	(1) Temperature: 0~50°C (2) Relative humidity: ≤85%
Auxiliary electrode	0.05cm ⁻¹ 316L stainless steel electrode
Dimensions	48 × 96 × 100mm (height × width × depth)
Slot dimensions for installation	45 × 91mm (height × width)