



## RM-320 Resistivity Controller

Specification : 48x96x100mm

Product function

### **1. Performance features**

3.5-bit LCD digital display, It has set control function, which can set the action limit in the full-scale range, and the output is the switch signal of relay

### **2. Technical specifications**

Measurement range	0~18.25M $\Omega$ ·cm
Accuracy	$\pm 2$ % (FS)
Temperature compensation	Automatic compensation, with 25 $^{\circ}$ C as the reference temperature
Current signal	Control, alarm
Contact capacity	5A/250V AC ( with resistive load)
Power supply	AC 220V $\pm 10$ % 50Hz
Environment conditions	(1)Temperature: 5~45 $^{\circ}$ C (2)Relative humidity: $\leq 85$ %
Auxiliary electrode	0.01cm $^{-1}$ titanium or 0.05cm $^{-1}$ 316L stainless steel electrode
Dimensions	48 x 96 x 100mm (height x width x depth)
Slot dimensions for installation	45 x 92mm (height x width)