Resistance Meter

Surface Resistance Meter

Model: 385+



Features

reatures	
Model	385+
Backlight	\checkmark
Data hold	\checkmark
Temperature unit	°C/°F convertible
Auto power off	\checkmark
Low battery indication	\checkmark
Auto identfy the measured subject	CONDUCTIVE (10^3 - $10^5\Omega$) / STATIC DISSIPATIVE (10^6 - $10^{11}\Omega$) / INSULATIVE($\ge 10^{12}\Omega$)

Specifications

Model	385+
Resistance range	10^{3} - $10^{10}\Omega$
Resistance accuracy	± one order of magnitude
Temperature range	0~50°C (32~122°F)
Temperature measuring accuracy	±2°C/±3.6°F
Working condition	~ 40°C (32 ~ 104°F) / 0~70%RH

General Characteristics

Model	385+
Power supply	9V (6F22) Battery
Product color	Black+Orange
Product weight	180g
Product size	131*65*35mm
Standard accessories	pouch,manual,battery,testing line