

美国prostat PRS-812RM表面电阻系统套件

产品名称	美国prostat PRS-812RM表面电阻系统套件
公司名称	上海持承自动化设备有限公司
价格	1350.00/件
规格参数	品牌:prostat 型号:PRS-812RM 电阻测量范围:0.10-1兆欧
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产品详情

PRS-812RM Surface Resistance Meter Kit

TEST ANTI-STATIC, STATIC DISSIPATIVE AND CONDUCTIVE SURFACES

Surface Resistance Tester from 0.10 to 1 Teraohm

Constant Voltages 10 volts and 100 volts

Automatic Electrification Period

Determines if a surface is Dissipative, Conductive, or Insulative

Measures resistance point-to-point(Rtt) and resistance to ground (Rtg)

Measures resistance of ESD Flooring, ESD Worksurfaces and Packaging

Conforms to all ESD Association Standards for Resistive Characterization

Includes 2 each Surface Resistance Probes

Packaged in a hard shell Carrying Case

Certificate of Calibration Traceable to NIST included

2-year Limited Warranty on Main Instrument

Accurate. Digital. Portable. The PRS-812B Surface Resistance Ohmmeter is a wide range portable constant voltage

resistance instrument designed for making point-to-point and resistance to ground measurements. The PRS-812B is a reliable instrument with outstanding accuracy and performance. The PRS-812B is extremely fast with a constant test voltage system that is incredibly stable and consistent. The PRS-812B is a lightweight solution to a portable instrument with capabilities of storing up to 120 data points.

Ideal in a Variety of Applications The PRS-812B 's accurate wide range of 0.10 to 1.00x10¹² ohms offers exceptional flexibility in measurement applications. Combined with the included Conductive Rubber Electrodes, you can measurement resistance on the following:

ESD Flooring

ESD Worksurface

ESD Carts

Shelving

ESD Gloves

Furniture

Repeatable Measurements The PRS-812RM Surface Resistance System Kit includes 2 each PRS-801W Rubber Electrodes which are precision milled resistance probes with conductive rubber pad for use when making point-to-point (R_{tt}) or point-to-ground (R_{tg}) resistance measurements. Used for qualifying or testing ESD floors, worksurfaces, floor mats or any flat object, the probes produces repeatable measurements in accordance with ESD Association standards.

Hundred of hours of on a single charge Using Li-ion technology, the rechargeable battery pack will allow you to make measurements for almost 500 hours before charging again. Typically, the PRS-812B will take approximately 8,000 measurements before you need to charge it. And with the easy-access battery door you can make battery swaps fast.

The 801B-012 battery packs have been tested and were found to comply with the criteria of " UN Model Regulations, Manual of Test and Criteria, ST/SG/AC.10/11/Rev.7 Part III, subsection 38.3 ", also known as " UN38.3 ". As a result they can be shipped unrestricted internationally by any means.

Designed to be more productive and work more efficiently

6 digit, 7 segment color display

Displays either exponential or ohmic measurements

Capable of storing up to 120 resistance measurements

Battery pack easily accessible for replacement or disconnect

Indicates the state of the battery on the display

Easily charge using the supplied USB cable and international wall charger