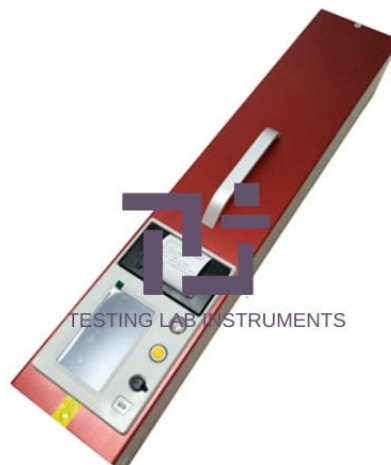


Product Name :
Pavement Marking Retroreflectometer

Product Code :
TEST5127RFQLAB-0002



Description :

Pavement Marking Retroreflectometer for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Marking retroreflectometer is a portable on-site measuring instrument, used for measuring the retroreflection characteristic of road marking instrument is to simulate the brightness of road marking that can be seen by the driver under the illumination of motor vehicles at night, and the measured parameter is the coefficient of retrorefection brightness at night, namely, RL value.

Technical Parameters

Measurement item : Retroreflective coefficient (mcd.m⁻².lx⁻¹)

Measurement range : 0~4000

Observation angle : 1.05°

Angle of incidence : 88.76° (Complementary angle is 1.24°)

Light source color temperature : 2856±50K

Measuring aperture area : 340mmx95mm

Error of repeatable measurement : ?3%

Continuous working time of battery : ?72h

Data storage space : 8GB

Built-in battery capacity : 13Ah

Charger : DC 8.4V

Ambient temperature : -15?~+60?

Ambient humidity : ?98%, no frost

Instrument dimension : 700mmx135mmx115mm

We are a leading manufacturers of Pavement Marking Retroreflectometer testing equipment for a range of industries, including materials science testing lab. We offer full range of Pavement Marking Retroreflectometer testing equipment, including Pavement Marking Retroreflectometer testing kit, Pavement Marking Retroreflectometer testing machine, Pavement Marking Retroreflectometer testing tools, Pavement Marking Retroreflectometer test equipment, Pavement Marking Retroreflectometer test machines, Pavement Marking Retroreflectometer for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Pavement Marking Retroreflectometer testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India