

LED LIGHT METER**NAGMAN 233****SALIENT FEATURES**

User Adjustable Parameter for Special Light Source
 Measure Most Popular Light Sources in Lux or Fc
 Removable Probe for Easy Access to the Source
 Cosine And Color Corrected Measurements
 Built-in Sensor with Protective Cover
 Min/Max Average and Auto Power Off
 Large LCD Display for Easy Reading
 Max/Min Function

GENERAL SPECIFICATIONS

Measuring Range	0.0 to 199.9/1999/19990/199900 lx Automatic/manual selection of range
Resolution	0.1 Lx; 0.1 fc
Accuracy	±3% rdg, ±5 dgts (standard A light source)
Response Time	0.5 sec
Temperature characteristics	± 0.1% / °C (away from 25°C)
Battery	Size AA battery x 2
Dimensions	169x63x37 mm
Weight	Approx.210g
Measuring Range	0.0 to 199.9/1999/19990/199900 lx Automatic/manual selection of range



Typical Photo: Final Product look may vary

STANDARD INCLUSIONS

- Basic Instrument with Battery
- Carrying Case
- Conformance Certificate
- Instruction Manual

OPTIONAL

- Calibration Certificates are issued in Accordance with our Scope as granted by NABL per ISO/IEC 17025:2017 Standards

Manufactured by



Since 1972

NAGMAN INSTRUMENTS AND ELECTRONICS PRIVATE LIMITED

AN ISO 9001:2015 CERTIFIED COMPANY

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Specifications subject to change owing to continuous development. Contact us for latest Datasheet.

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