

Reflectance meter

RM-9



The RM-9 allows for the easy operation because 1) no standard plate is necessary for the measurement, and 2) its flapping function provides the measurement of prism mirror.

Applications

- Measuring the reflectance for the plane mirror (inside mirror) for automobiles.
- Measuring the reflectance for the prism mirror (inside mirror) for automobiles.

MURAKAMI COLOR RESEARCH LABORATORY
3-11-3 Kachidoki, Chuo-Ku, Tokyo, 104-0054 Japan
TEL: +81-3-3532-3011 FAX: +81-3-3532-2056

Specifications

illuminating and Viewing condition	Irradiation at 25°and Viewing at 25°
Measured area	8×10 mm ellipse
Viewing window	Total 3 kinds including Front surface mirror and rear (second) surface mirror
Spectral sensitivity	Approximating to the illuminant A and CIE standard photometric observer
Light source	Halogen lamp 12V/50W Life:2,000 hr nominal
Receptor	Silicon photodiode
Display	digital panel meter(Full scale ±1.999V)
Power requirement	100V AC, 50/60Hz
Dimensions	L520×W784×H330 mm
Weight	Approx. 38 kg

In the USA, contact:
Avian Technologies LLC
116 Newport Road, The Carriage House
New London, New Hampshire 03257-0092
Tel: (01) 603-526-2420 Fax: (01) 603-526-2729
info@aviantechnologies.com