

Single Angle



GLOSS-111

Three Angle



GLOSS-333

Gloss can be described as a comparison of visual perception in different objects and surfaces. It is basically the interaction of light with the physical characteristics of the surface that creates the gloss. The gloss meter can measure the shine of surface to be measured so there are no defects. This Gloss meter is complete according to the standard GB 9754 and ISO standard 2813.

Application:-

The surface luster measure for printing ink, oil, paint, back lacquer, coat, wood work and others.

@ The surface luster measure for construction decoration materials: marble, granite, glass, chemical polishing brick, pottery brick.

@ The surface luster measure for plastic and sheet.

@ The surface luster measure for other non-metal materials.

Technical Parameters:-

1. Projecting Angle 60 Degree
2. Measuring Range 0-200Gu
3. Stability: $<\pm 0.40$ Gu per 30 Minutes
4. Accuracy: $<\pm 1.2\%$
5. Power 1.5X2
6. Working temperature 0-40 c
7. Humidity Range 0-85%

Three Angle Gloss Meter:-

1. Projecting angle 20, 60, 85 Degree
2. Measuring Range 0-200Gu
3. Stability: $<\pm 0.40$ Gu per 30 minutes
4. Accuracy: $<\pm 1.2\%$
5. Power 1.5
6. Working Temperature 0-40c
7. Humidity range 0-85%

Note:-

1. 6 Month warranty Against Mf. Defects
2. No Warranty For spare