

Digital Gloss Meter GM-2060



Description

Digital Gloss Meter GM-2060 is a semi-gloss meter suitable for the glossiness measurement of architectural material gloss coatings, plastics, used to reflect images less distinctly and reduced intensity, light is scattered producing the reflected image to seem diffused. The 60° measuring angle can be used for any surface, from dull to shiny. To accomplish good gloss measurements on high gloss surfaces the 20° angle is offered, whereas for low gloss surfaces the 85° angle is best. T

he Digital Gloss Meter is a single measurement mode: Basic mode with storage capacity up to 1000. Ergonomics designed, small, lightweight and robust. Certify by international standard ISO 2813, GB/T 9754, ASTM D 523, ASTM D 2457.

Specifications:

Model	GM-2060
Measuring Angle	60°
Range	0 to 200GU
Resolution	1GU
Measuring Mode	Basic mode
Repeatability	±1GU
Calibration	Manual
Display	3.5 inch TFT
Operating Temperature	0 to 40°
Storing Temperature	-20 to 50°
Interface	USB/RS-232
Batteries	3.7V,3200mAh Li-ion Battery
Certifications	ISO 2813, GB/T 9754, ASTM D 523, ASTM D 2457
Dimension	160x75x90mm
Weight	3.5 kg
Catalogue No.	1501020-04

Technical:

Model	GM-2060	GM-2060L	GM-2080T
Measuring Angle	60°		20°/60°/85°
Range	0 to 200GU	0 to 300GU	20°:0 to 1000GU 60°:0 to 1000GU 85°:0 to 160GU
Resolution	1GU	0.1GU	
Measuring Mode	Basic mode		
Repeatability	±1GU	± 0.1GU/ ± 0.2GU/ ± 0.2%GU	
Calibration	Manual		
Display	3.5 inch TFT		
Operating Temperature	0 to 40°		
Storing Temperature	-20 to 50°		
Interface	USB/RS-232		
Batteries	3.7V,3200mAh Li-ion Battery		
Certifications	ISO 2813, GB/T 9754, ASTM D 523, ASTM D 2457		
Dimension	160x75x90mm		

Weight	3.5 kg		
Catalogue No.	1501020-04	15001025-04	1501030-04

Shipping:	2 - 3 weeks Delivery.
measuring_angle:	60
source:	-
aperture:	-
detector:	-
geometry:	-
repeatability:	-
measurement_range:	0 to 200GU
resolution:	1GU
wavelength:	-
model:	GM-2060

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States