Gloss Meter ETB-0833

The technology parameter of Glossmeter is complete according with state standard GB9754-88,GB9966.5 and international standard ISO2813, all items of the performance meet the first class work requirements of state JJG696-2002 (Lens Luster Degree Instrument Measure Test Regulations) .

 Applications:
The surface luster measure for printing ink, paint, bake lacquer, coating and woodwork
The surface luster measure for construction decoration materials: marble; granite; glass
chemical polishing brick and pottery brick
The surface luster measure for plastic and sheet
The surface luster measure for other non-metal materials

Instrument Characteristics:
Fine, light stylish appearance, easy to carry
Completely intelligentized design, single key operation, convenient to use
 Automatic adjustment, no need to be hand adjustment
Multi-angles, choose what you want
. Long life-span lamp- house, no need to change
. Precise measure, excellent repetition performance
. LCD digital display
. There is buzz sound during operation
. Have electrical source pressure shortage indication function
. Turn off automatically

Features:
Measure range: 0-200GU
Stability: <±0.4 GU/30Min
Value error: <±1.2GU
Power: 1.5V
Projecting angle: 20°60°85°
Environment temperature: 0-40°C
Relative humidity: ≤ 85%
 Standard panel dimension: 95×40mm

Package:

Dimensions:145*38*79mm,Net weight:310g,Box:250*70*210mm,Gross weight:810g