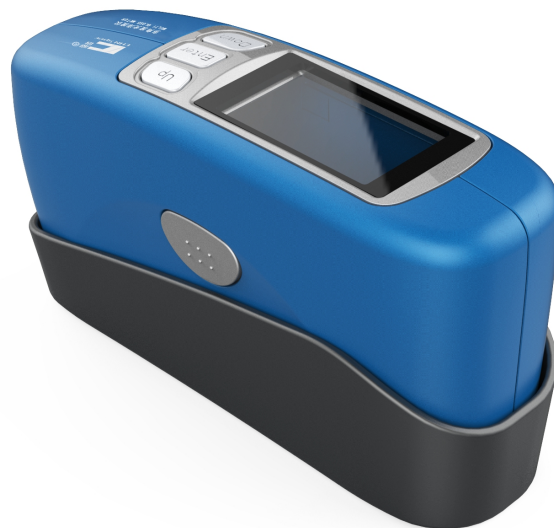


ZCS300HK

DEVICE FOR MEASURING
BRIGHTNESS (GLOSSMETER)



USED TO MEASURE BRIGHTNESS OF
MATERIAL OR PAINTED SURFACE

ZCS300HK

TECHNICAL SPECIFICATIONS

It is used to measure the brightness of painted surfaces or of the surfaces of materials such as glass objects, mirrors, glittering metal sheets etc.

USED IN

- Paints and coatings manufacturers.
- Packaging industry.
- Plastic industry.
- Automotive industry.
- Glass ceramics industry.
- Metal industry.
- Wood coatings and yacht manufacturers.
- All sectors.

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 165 mm.
- Depth: 51 cm.
- Height: 77 cm.
- Weight: 400 g.

TECHNICAL INFORMATION

- Measurement angle: 20°, 60° or 85°.
- Measurement range: 0-2000GU (20°)
0-1000GU (60°)
0-160GU (85°)
- 3000mah lithium battery.
- Test time: Less than 1 second.
- Operating temperature: 0 - 40°C.
- Operating humidity: Up to %85.

OPTIONAL ADDITIONS

- USB, bluetooth.

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

