

LS201

Digital Glass Thickness Meter

PART NO.

25640201



LS201 uses optical reflection and CCD detection to measure glass thickness from one side, ideal for laminated and insulating glass where calipers cannot reach. It measures the air layer and multilayer glass at the same time.

KEY FEATURES

- Laser reflection, one-side measurement
- Glass and air layer thickness measured together
- High accuracy, fast measurement
- Applicable to a wide range of glass
- Dual measurement mode

SPECIFICATIONS

Measuring principle	Optical (laser) reflection with CCD detection
Measuring range	Glass thickness $\leq 70\text{mm}$; air layer $\leq 45\text{mm}$
Measurement accuracy (H	standard value) = $\pm(0.1\text{mm} + 1\%H)$
Test slot size	2mm $\times$ 38mm
Display	240 $\times$ 160 dot matrix LCD
Battery	4 $\times$ AAA alkaline batteries
Dimensions	130mm $\times$ 72mm $\times$ 33mm (L $\times$ W $\times$ H)
Weight	330g

IN THE BOX

- LS201 digital glass thickness meter
- User manual
- Certificate / warranty card
- Calibration report
- Packing box

APPLICATIONS

Laminated glass, insulating glass, triple glazing and glass curtain walls.

Source: linshangtech.com product page · www.linshangtech.com/product/LS201_EN.html. Specifications are the manufacturer's and may change without notice. Images indicative. E&OE.