

## Test and Measurement



### micro LM-100 Laser Distance Meter

The RIDGID® micro LM-100 Laser Distance Meter provides simple, quick and accurate distance readings at the push of a button. Simply push the measurement button to turn on the ultra-sharp Class II lasers, point the device at the spot to be measured, and push the measurement button. The distance reading will appear on the easy-to-read LCD display. This rugged, compact, portable instrument enables professional tradesman to quickly determine run distances for bidding, distance of piping run, measuring trouble spots down the line, and quickly determine spacing for code compliance.

- Ultra Sharp Class II Lasers clearly highlight the point being measured.
- Exceptional distance range allows accurate measurements up to 164' (50 m).
- Adjustable units enable you to quickly read feet, inches or meters on the fly.
- Bright backlit display for use in poorly lit areas.
- Quick and accurate calculations on the spot.
- Displays the last three measurements, stores the last 20 measurements.
- Rubberized over-molding allows you to keep a solid grip.

### Specifications

- Measurement Accuracy –  $\pm 1/16"$ , (1,5 mm).
- Range – 164 ft (50 m).
- Measurement Units – Inches, feet, meters.
- Measurement Calculations – Area, Volume, and Indirect measurement calculations.
- Power Source – 2 x AAA Batteries (included).
- IP Rating – IP 54.



Catalog No.	Model No.	Description	Weight	
			lb.	kg
36158	micro LM-100	Laser Distance Meter	0.5	0.2

