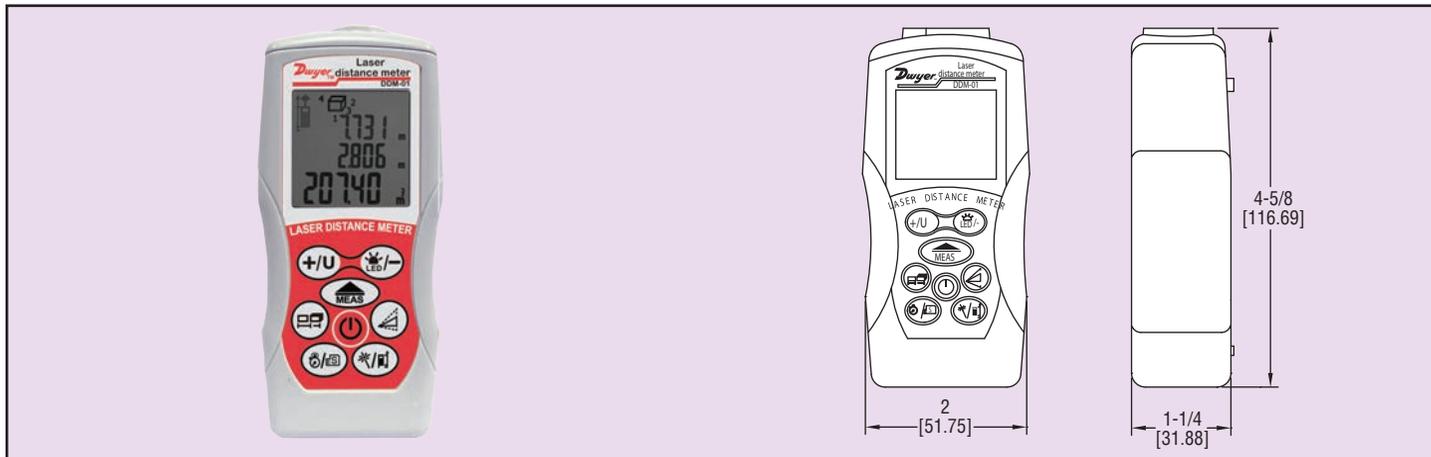




Model
DDM-01

Laser Distance Meter

Measures up to 70 Meters, Class II Laser



The Model DDM-01 Laser Distance Meter offers quick measurement of distances up to 229.7 feet (70 meters) with the click of a button. It is also able to easily make area and space calculations and volume measurements from what it records. Another feature of the Model DDM-01 is that it is able to use the Pythagorean Theorem to indirectly calculate the height of an object. The meter can read out in feet, inches, or meters and includes a backlight for use in dark areas.

APPLICATIONS

- HVAC
- Construction/architecture
- Factory planning

Model DDM-01, Laser Distance Meter

SPECIFICATIONS

Range: 0.16 to 229.7 feet (0.05 to 70 m).

Accuracy: ± 0.005 feet (± 1.5 mm).

Display: Three line LCD (top two with 4 digits/bottom with 5 digits).

Resolution: 0.001 feet (0.001 m).

Response Time: 0.5 s.

Laser Type: 650 nm, class 2, <1 mW.

Beam Size: 25 mm at 30 m.

Temperature Limits:

Operating: 23 to 104°F (-5 to 40°C);

Storage: -4 to 140°F (-20 to 60°C).

Power Requirements: (2) 1.5 V AA carbon zinc batteries, included, user replaceable.

Weight: 21.6 oz (612.35 g).

Agency Approvals: CE, RoHS.