DL7301
Tri-laser Angle Meter

Precision Angle Measurement with Three-Directional Laser Alignment

The Di-LOG DL7301 Tri-Laser Digital Angle Meter & Inclinometer is a versatile measurement tool designed for electricians, engineers, installers and construction professionals who require fast, accurate angle measurement and laser alignment. Featuring a unique tri-directional laser projection system, four-sided magnetic mounting (three sides plus rear magnetic plate) and a rotating display, the DL7301 delivers exceptional flexibility when working on cable containment, solar mounting systems, pipework, steelwork and general installation projects.

Key Features

- Digital angle meter and inclinometer Integrated tri-directional laser line projection
- Magnetic on three sides and rear face for secure hands-free positioning
- Automatic rotating display for easy viewing in any orientation
- Absolute and relative angle measurement modes High-visibility LCD screen
- Compact and robust construction Ideal for levelling, alignment and installation tasks



Measurement range	4 x 90°
Resolution	±0.05°
Angle Accuracy	±0.2°
Repeatability	±0.2°
Unit	Angle, Percentage, Metric (mm/m, Imperial (in/ft)
Laser Lines	3-lines
Laser Accuracy	±3mm/5m
Magnetic Base	4-sided magnetic
Relative Absolute Angle Measurement	Yes
Angle Hold	Yes
Screen Rotation	Yes
Auto Power Off	5 minutes
Power Supply	3.7V 1000mAh lithium battery
Laser	Class II
Laser Life	630-670n m, <1mW
Battery Life	6-hours
Dimensions	83.5mm x 70mm x 35.5mm
Weight (net)	210g



CE RoHS
EMC
EN: 61326

All Di-log SITEMaster Products supported by a 2 Year Warranty

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