



L202 Dual Beam Alignment Laser



- Construction layouts
- Point-to-Point Reference
- Industrial Aiming
- Positioning & Alignment
- Stays and Shoring
- Site Levelling.

Multiple Uses and Functions

- Two eye visible laser beams shoot in opposite directions
- Align two points from the middle.
- Extend alignment accuracy by using one beam as a tacking point – Halves the actual working distance.
- Magnetic base – Clamps to metal equipment and drive systems for alignment references.
- Includes precision "Glow In The Dark" 5 minute of arc level vial – Accurate to 1/8" @ 100 feet.
- Hard anodized (Rockwell 65C) – Superior abrasion resistance
- Weather sealed with "O" Rings.

Specifications: Model L202 Dual Beam Alignment Laser

- Dimension: L 241mm x H 41mm x W 19mm)
- Weight: 18 oz. with Batteries
- Power: (3) size AA Alkaline Batteries
- Class: IIIa, 635nm
- Level Vial: 5 min of Arc. Accurate to 1/8" @ 100 ft
- Beam Divergence: <.3 mrad.; .017



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