

Milwaukee Power Tools (MILM123PLOC)

M12™3PL-OC Green 360° 3 Plane Laser 12V Bare Unit

The Milwaukee M12 3PL Green 360° 3 Plane Laser provides an all-in-one functionality with one horizontal line and two vertical lines for fast and easy alignment, levelling, squaring, and transfers, allowing you to easily layout large spaces with one tool. It has a 3 mode pendulum system: Manual Mode for use at any angle, Self-Levelling Mode that indicates out-of-level condition with a 4° self-levelling range, and Pendulum Lock Mode to protect components during transport. High-intensity green diodes provide uncompromised visibility, up to 4x better visibility vs red lasers. It has a robust, overmoulded construction with an IP54 rating, water/debris resistant, and can withstand up to 1m drops. The design incorporates a magnetic bracket with rear-mounted amplified rare earth magnets, 1/4in and 5/8in tripod thread, and a hang hole for attachment to steel and wooden stud. The bracket also provides the laser 360° rotation that pivots on a plumb point, with an integrated micro-control knob for faster point-to-point alignment. Supplied with: 1 x Rack Clip and 1 x Hi-Vis Target Plate. Specification: Level Accuracy: ± 0.3mm/m Working Range: 30m, up to 100m with Detector Self-Levelling Range: 4° Self-Levelling Time: 3 Seconds Max. Run Time: 15 hours with an M12 B4 Battery Weight: 0.90kg The Milwaukee M12 3PL-OC Green 360° 3 Plane Laser is supplied as a Bare Unit - No Battery or Charger.



Accuracy

+ 0.3mm/m

Max. Range

30m

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