



SYMBOL: **4933478960** MANUFACTURER: **Milwaukee** EAN: **4058546362423**



M12 3PLKIT-401P - M12™ Green 360° 3 plane laser, detector, tripod, 12 V, 4.0 Ah, in case PACKOUT, with battery and charger

- Set includes:
 - M12 3PL - M12™ Green 360° 3 plane laser
 - HIVIST - target plate for improved laser visibility
 - LLD 50 - detector
 - LM 360 - 360° laser mount
 - TRP 120 - 1.2 m compact laser tripod
 - Track clip
 - M12 B4 - 1 x 4.0 Ah
 - C12 C - charger 80 min
- Supplied in PACKOUT.

 **WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



~~5 159,00 zł~~ **-10%**

4 643,10 zł (tax excl.)

(5 711,01 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/25605-m12-3plkit-401p-m12-green-360-3-plane-laser-detector-tripod-12-v...>

DESCRIPTION

M12 3PL

- Voltage: 12 V
- Working range visible: 38 m
- Working range detector: 50 m
- Accuracy: 0.3 mm/m
- Self-levelling range: +/- 4°
- Drop resistance: 1 m
- Laser classification: Class 2
- Colour of laser line: green
- Max. run time with M12 B4 battery: 15 h

- M12™ green 360° 3 plane laser provides an all-in-one functionality with one horizontal line and two vertical lines for fast and easy alignment, leveling, squaring, and transfers allowing you to easily layout large spaces with one tool.
- Built with high intensity green diodes to provide maximised visibility - up to 4x better visibility vs red lasers.
- High intensity green beams provide a working range of 38 m and up to 100 m with a detector.
- Provides all-day run time of 15+ hours with an M12 B4 battery pack.
- 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.
- Integrated magnetic bracket with rear mounted amplified rare earth magnets, 1/4" and 5/8" tripod thread and knob hole - allows attachment to steel stud, wooden stud and tripod.
- The bracket also provides the laser 330° rotation that pivots on plumb point, with an integrated micro control knob for faster point to point alignment.
- Robust over-moulded construction with an IP 54 rating, the laser is water/ debris resistant and can withstand up to 1 m drops.
- Flexible battery system: works with all MILWAUKEE® M12™ batteries.

HI-VIST

- The MILWAUKEE® high visibility laser target plate provides fast and visible alignment with a wide magnetic base for floors & ferrous surfaces.
- High contrast reflective surface for use with green lasers.
- The X design provides responsive centering feedback that guides the line to the centre, making the alignment process faster.

LLD50

- Range: 50 m
- Accuracy: +/- 0,75 / +/- 1 mm
- Weight with battery pack: 0,23 kg

- The MILWAUKEE® LLD50 laser line detector extends laser line functionality up to 50 metres.
- The LEDs on front and back allow easy and accurate detection of the laser beam to improve the set-up process.
- Rare earth magnets located on two sides of the detector allow it to easily attach to metal surfaces, ideal for suspended ceiling installations.
- The included clamp is ideal for attaching to non-metal surfaces for setting elevations.
- The detector has adjustable audio feedback and has over 65 hours of run time with included AA batteries.
- Compatible with all MILWAUKEE™ line & plane lasers.
- Adjustable accuracy settings for greater precision.
- IP54 protects detector from jobsite conditions.
- 1 m impact resistance.

LM360

- The MILWAUKEE® 360° laser mount is an adaptable laser attachment that provides the fastest laser setup.
- Multi-plane rotational adjustment, users can easily attach all MILWAUKEE® lasers to the mount.
- A micro vertical adjustment that makes aligning horizontal lines much faster.
- The amplified rare earth magnets on both sides provide a strong hold even on thin steel stud material.



- Integrated screw and nail hang holes make setup easy and efficient in any environment.
- Integrated 1/4" & 5/8" thread to easily attach to most tripods.

TRP120

- The MILWAUKEE® compact laser tripod with a 1/4" mounting thread and a flat head design is ideal for setting the height of a horizontal laser line or elevating the laser when needed.
 - Height can be adjusted easily from 47 cm to 120 cm.
 - 29 cm elevating range for fine adjusting the height.
 - Laser can be mounted to the bottom of the tripod with the LM360 bracket (not included) for low level applications like socket installation.
 - Durable and light weight aluminium frame for a longer life.
- Supplied in case (PACKOUT) with battery and charger.

FEATURES

Symbol	M123PLKIT-401P
Nazwa	laser 3-płaszczyznowy 360°, detektor, statyw, 12 V
Stopień ochrony IP	IP 54
Typ akumulatora	Li-Ion

