



# ML360 + ML360G line laser

The ML360 series, generates continuous 360 degree planes of laser light. A horizontal plane is ideal for ceiling and height-transfer applications, whilst two vertical planes that are 90 degrees apart provide all the reference needed for all indoor tasks.

- High quality laser beams ensure the visibility. Green LD withstands the hot/ cold environment at any job sites.
- The 2600 mah Lithium-ion battery system provides satisfactory battery performance, savings on battery costs.
- Robust design, Over-mold housing and alloy topping ensures that the lasers can perform well even after minor accidents.
- The included magnetic bracket, and clamp allows the laser to be used for various applications, such as ceiling and drywall installation.
- The LSI Receiver and fine adjustment base are optional accessories to the standard kit. The LSI receiver can be added when doing outdoor short range applications, as for the Fine adjustment base is ideal for precise pinpoint indoor applications.
- The laser unit is classified as a Class II laser.
- Be careful not to expose your eyes to the laser beam while the instrument is operating.
- Direct exposure to the laser beam for a long time maybe hazardous to your eyes.
- Do not try to dismantle the instrument. Only allow this to be done by your local Metsys service Centre.

## CONTACT US

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Purchase Online: **[www.lightwavetechnology.com.au](http://www.lightwavetechnology.com.au)**

## Extended Warranty:

**<http://www.metsys.com.au/warranty/4594309423>**



## FEATURE

Overall Accuracy  
 Levelling Range  
 Working Range without sensor (LS1)  
 Working Range with Sensor (LS1)  
 Tripod Thread  
 Laser Type  
 Wavelength  
 Operating Temperature  
 Storage Temperature  
 Dimensions (mm)  
 Continuous working hours  
 Protection Class  
 Net Weight  
 Batteries  
 Out of level indicator  
 Out of battery indicator

## SPEC'S

$\pm 3\text{mm}/10\text{m}$   
 $\pm 3.5^\circ$   
 15m R / 25m G  
 Up to 50m  
 1/4" & 5/8"  
 Class II  
 660nm R / 515 G  
 $-10^\circ\text{C}$  to  $45^\circ\text{C}$   
 $-20^\circ\text{C}$  to  $60^\circ\text{C}$   
 .....  
 10 hrs. R/ 7 hrs. G  
 IP 54  
 1.1 KG  
 2600 mAh, 7.4V  
 Laser beam flashing  
 Decal indicator  
 flashing

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