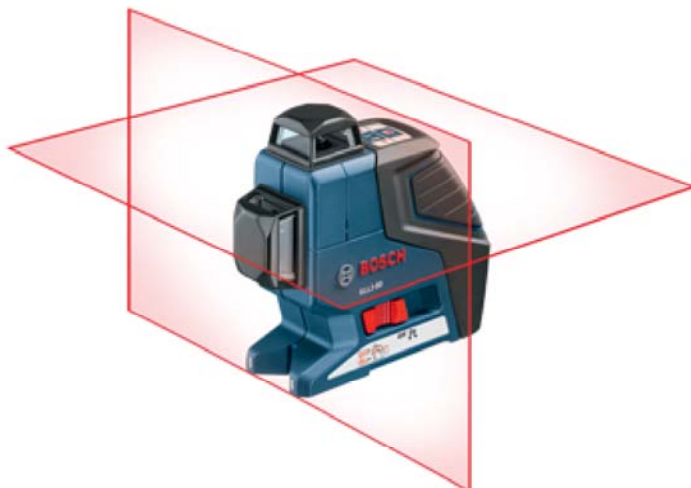


Power Tools for Professionals



Dual Plane Leveling and Alignment Laser **GLL2-80**



Benefits: GLL2-80 Dual Plane Leveling and Alignment Laser

- One 360° horizontal plane and one 360° vertical plane; with manual mode for all job site conditions
- Smart Pendulum System — Self levels and indicates out-of-level condition; locks when switched off
- Pulse Laser Receiver Mode — For use with LR2 laser receiver at up to 265 ft. in bright-light conditions
- Manual Mode — Locks lines for use at any angle
- Simple to use single button operation with little training requirements
- "Pulse" Laser Receiver Mode - Mode for use with laser receiver at long distances and/or in bright light conditions
- 90° horizontal and vertical bright red laser layout lines and electronic self-leveling
- Smart Pendulum Leveling System - Self-levels and indicates out-of level condition. Secure transport lock protects pendulum when unit is switched off

Specifications: GLL2-80 Dual Plane Leveling and Alignment Laser

Accuracy	Up to ±1/4-in @ 100-ft
Battery Voltage	1.5
Laser Diode	Class II 635 - 650 nm
Leveling Type	Self-Leveling, Up to 4°
Mount Threading	1/4-20, 5/8-11
Operating Temperature	14° F / -10° C up to 113° F / 45° C
Range	Up to 65-ft.
Weight	1.3 lb

Attachments

-
- > **WM4 Wall Mount**
 - > **BT300 HD Heavy-Duty Aluminum Elevator Tripod**
 - > **BT160 Aluminum Contractor's Tripod**
 - > **GR16 Aluminum Telescoping Leveling Rod**
 - > **GR500 Aluminum Telescoping Leveling Rod**
 - > **LR2 Line Laser Receiver**
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Tools

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- > **WM4 Wall Mount**
 - > **BT300 HD Heavy-Duty Aluminum Elevator Tripod**
 - > **BT160 Aluminum Contractor's Tripod**
 - > **GR16 Aluminum Telescoping Leveling Rod**
 - > **GR500 Aluminum Telescoping Leveling Rod**
 - > **LR2 Line Laser Receiver**
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Includes

- (1) -- WM1 Positioning Device for Line and Point Lasers
- (1) - Hard Carrying Case