

Industrial Alignment Cross-Line Laser Level with GreenBrite® Technology

Model #: 40-6232
UPC: #049448062324



Cylindrical lens technology - solid glass optical system draws a continuous line at any distance, line fan angle - 70 degrees, line widths - 1/16", push on/off switch - turn unit on and off without having to disconnect power, beam on indicator - two indicators top & bottom for easy viewing, hard anodized - scratch resistance housing, laser diode - rated for 10,000 hours of operation or 5 years normal operating condition. 40-6232 Includes > Red or green laser, 110V AC adapter, and mounting bracket.

PRODUCT DETAILS

40-6232 Includes > Green laser, 110V AC, and mounting bracket

- Cylindrical lens technology - Solid glass optical system draws a continuous line at any distance
- Line fan angle - 70 degrees
- Line widths - 1/16"
- Push on/off switch - turn unit on and off without having to disconnect power
- Beam on indicator - two indicators top & bottom for easy viewing
- Hard anodized - scratch resistance housing
- Laser diode - rated for 10,000 hours of operation or 5 years normal operating condition

SPECIFICATIONS

Accuracy	90° angle accuracy $\pm 0.2^\circ$
Beam Divergence	70 degree standard
Dimensions	4" x 0.75" x 1.375"
IP Protection Class	65
Laser Classification	II
Laser Wavelength	532nm \pm 10nm
Maximum Power Output	Less than/Equal to 1mW
Power Supply	110 AC
Warranty	1 Year Warranty
Weight	7.5 oz



APPLICATION

The Johnson Level 40-6232 can be used for the following indoor applications; centering parts on equipment - riveters, fluid and dry good filters, positioning parts on welders, drill press alignments, pointing, positioning, aligning, site layout, crosscut and break measurements, slope, conveyors, grade, transit work.



For additional information on Johnson products, please contact
Customer Service at 888.953.8357 or service@johnsonlevel.com
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