

## 40-6230\_40-6232EnglishManual.pdf

**Model #:** 40-6230  
**UPC:** #049448062300  
**MSRP:** \$770.00



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, Includes > Red or green laser, 110V AC adapter, mounting bracket, instruction manual

### PRODUCT DETAILS

40-6230 Includes > Red laser, 110V AC, mounting bracket, instruction manual with warranty card

- 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

<b>Beam Divergence</b>	70 degree standard
<b>Dimensions</b>	4" x 0.75" x 1.375"
<b>IP Protection Class</b>	65
<b>Laser Classification</b>	II
<b>Laser Wavelength</b>	635nm+/-10nm (Red)
<b>Maximum Power Output</b>	Less than/Equal to 1mW
<b>Power Supply</b>	110 AC
<b>Warranty</b>	1 Year Warranty
<b>Weight</b>	7.5 oz

### APPLICATION

The Johnson Level 40-6230 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.