



Model #: 40-6680 UPC: 049448276158



Johnson's self-leveling 5-dot laser offers the accuracy and convenience your next project requires. It simultaneously projects 5 self-leveling beams, making it a versatile tool for your jobsite, and it can be rotated 360° when attached to the included multi-functional base that mounts to metal surfaces. Accuracy is never a problem thanks to the design - just spin the laser on its base to quickly validate calibration - no special equipment needed. The laser also features a locking mechanism that protects the inner pendulum during transportation. With the included multi-functional magnetic laser mount, mounting strap, magnetic target, tinted glasses, and soft-sided carrying case, this laser comes equipped with everything you need to get your job up and running.

## **PRODUCT DETAILS**

40-6680 Includes > Laser, multi-functional magnetic base, 3 "AA" alkaline batteries, mounting strap, magnetic target, tinted glasses, and soft-sided carrying case

- · Self-leveling, Projects five self-leveling beams simultaneously
- · Locking mechanism protects inner pendulum during transportation
- · Visual and audible alarms when beyond leveling range
- Laser can be rotated 360 degrees when attached to magnetic laser mount

## SPECIFICATIONS

Accuracy Interior Range IP Protection Class Laser Classification Laser Wavelength Leveling Method Maximum Power Output Self-Leveling Range Tripod Thread Working Temperature +1/8"/50 Up to 200' 55 Class Illa 650nm+/-10nm (Red) Self-leveling (Pendulum) <5mW +4.5° 5/8"-11, 1/4"-20 14°F-113°F



For additional information on Johnson products, please contact Customer Service at 888.953.8357 or service@johnsonlevel.com www.johnsonlevel.com | © Johnson Level & Tool Mfg. Co. Inc.





## **APPLICATION**

This level is perfectly suited for any number of jobs, including layout, piping, ramp installation, framing and more! And this level's 5 dot laser beams are ideal for transferring reference points from the floor to the ceiling. The magnetic laser mount is also useful when your project involves ferrous metals, such as steel studs or steel reinforced concrete.



For additional information on Johnson products, please contact Customer Service at 888.953.8357 or service@johnsonlevel.com www.johnsonlevel.com | © Johnson Level & Tool Mfg. Co. Inc.