

40-6650.pdf

Model #: 40-6650
UPC: #049448066506
MSRP: \$300.00



Self-leveling, Projects one horizontal, vertical or cross-line beam separately or simultaneously, Visual out of level indicator, Multi-functional elevating magnetic bracket with rare earth magnets for use on walls, metallic surfaces or tripod, While on the bracket, the laser can be raised or lowered 2-1/2" and rotate 360°, 40-6650 Includes > Laser, multi-functional elevating magnetic bracket, mounting strap, 3 "AA" alkaline batteries, instruction manual with warranty card, soft-sided pouch

PRODUCT DETAILS

40-6650 Includes > multi-functional elevating magnetic bracket, mounting strap, 3 "AA" alkaline batteries, instruction manual with warranty card, soft-sided pouch

- 40-6656 is a two beam green cross-line laser and 40-6650 is a two beam red cross-line laser
- Self-leveling
- Projects one horizontal, vertical or cross-line beam separately or simultaneously
- Visual out of level indicator
- Multi-functional elevating magnetic bracket with rare earth magnets for use on walls, metallic surfaces or tripod
- While on the bracket, the laser can be raised or lowered 2-1/2" and rotate 360°

SPECIFICATIONS

Accuracy	+/-1/8"/35ft. (+/-3mm/10m)
Battery Life	Approximately 20 hours continuous use
Center Screw Thread	5/8"-11, 1/4"-20
Dimensions	4.125" x 1.938" x 4.125" (104x49x104mm)
Interior Range	Up to 150ft. (45m) for lines depending upon light conditions
IP Protection Class	55
Laser Classification	Class IIIa
Laser Wavelength	635nm+/-10nm (Red)
Leveling Method	Self-leveling (Pendulum)
Maximum Power Output	Less than/Equal to 5mW
Power Supply	3 "AA" alkaline batteries (included)
Self-Leveling Range	+/- 3 degrees
Warranty	3 Year Warranty
Weight	1.5lbs. (0.7kg)
Working Temperature	14 degrees to 113 degrees (-10 degrees celsius to +45 degrees celsius)

APPLICATION

The Johnson Level 40-6650 can be used for the following indoor applications; drop ceilings, drywall installation, sprinkler installation, HVAC, ceiling joint and rafter alignment, wallpaper and stenciling/painting, tiling (walls and floors), electrical outlets and switches, install conduit and wiring, track lighting, curtain walls/shower doors, windows, cabinet and countertop alignment, soffits, chair rail/trim, closet shelves/drawers, paneling/wainscoting