40-6540 & 40-6545 Electronic Self- Leveling Rotary Laser Level with GreenBrite® Technology

Electronic self-leveling both horizontally and vertically

Green beam is 400% brighter than red beam laser levels

Electronically-controlled slope feature

FEATURES:

- Green beam is 400% brighter than red beam laser levels
- Electronically-controlled slope feature
- Electronic self-leveling both horizontally and vertically
- Laser modes offered include dot, two adjustable line lengths and two rotational speeds
- Two rotational speeds: 200 and 600 RPM
- Visual and audible alarms when beyond self-leveling range

40-6540 INCLUDES:

- Electronic self-leveling rotary laser level with GreenBrite® technology
- Vertical mounting adapter
- Ni-MH rechargeable battery pack
- 6V battery adapter
- Remote control with 9V battery
- Detector with 3 "AAA" batteries and quick clamp
- Magnetic target
- Tinted glasses
- Instruction manual with warranty card
- Hardshell carrying case

Rotary Laser Level

40-6545 INCLUDES:

- Electronic self-leveling rotary laser level with GreenBrite® technology
- Vertical mounting adapter
- Multi-function mount
- Ni-MH rechargeable battery pack
- 6V battery adapter
- Remote control with 9V battery
- 2 magnetic targets
- 2 tinted glasses
- Instruction manual with warranty card
- Hardshell carrying case

APPLICATIONS:

Drop ceilings, tiling, framing, windows/doors, shelving, cabinets

40-6540 & 40-6545 SPECIFICATIONS:

Laser wavelength	532nm$\pm$10nm
Laser classification	Class IIIa
Maximum power output	$\leq$5mw
Accuracy	$\pm$ 1/16"/100'
Interior range	Up to 400' diameter depending upon light conditions
Exterior range	Up to 1,400' diameter with detector
Remote range	Up to 400' diameter
Slope	+8°
Auto-leveling range	$\pm$5°
Power supply	Rechargeable battery pack or 6V battery adapter (included), 4 "C" alkaline batteries (not included)
Battery life	Approx. battery life 20 hours rechargeable battery pack
Dimensions	7" x 5" x 6.25"
Weight	9.61 lbs
Working temperature	32°F to 104°F
Center screw thread	5/8"-11
Scanning mode (degrees)	0, 30, 60
Rotation speed	200 and 600 RPM
IP protection class	66