

Self-Leveling **CROSS-LINE** Laser Levels

High-Performance Alignment and Layout Tools



KLEIN
TOOLS[®]
For Professionals... Since 1857



Self-leveling, easy-to-read **horizontal & vertical** laser lines

- Projects **horizontal and vertical lines** independently or together for various alignments
- Plumb spot lasers to pinpoint overhead locations (model 93LCLS only)
- Integrated magnetic **360° mounting bracket** with 1/4" and 5/8" tripod mounting threads
- Additional mounting clamp attachment for use on ceiling grid applications
- IP54: water and dust resistant
- Includes hard plastic carrying case

The Klein Tools Self-Leveling Cross-Line Laser Level is a high-performance laser leveling and alignment tool for professionals. These levels provide a reliable pendulum self-leveling system, clear, bright laser level lines and model 93LCLS offers a 90 degree vertical plumb spot. Equipped with an integrated magnetic mount and an additional versatile ceiling clip mount, Klein's cross-line levels enable a multitude of alignment and layout applications.


CAUTION
LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 3A LASER
MAXIMUM POWER 5mW
C.I.E.L. CLASS 3A

Cat. No.	UPC 0-92644+	Description	Dimensions
93LCL	90001-0	Self-Leveling Cross-Line Laser Level	2.6" x 5.3" x 5" (66 x 134.6 x 127 mm)
93LCLS	90002-7	Self-Leveling Cross-Line Laser Level with Plumb Spot	2.6" x 5.3" x 5" (66 x 134.6 x 127 mm)

Hamer Code	Description
KL93LCL	Klein 93LCL Self-Leveling Cross-Line Laser Level
KL93LCLS	Klein 93LCLS Self-Leveling Cross-Line Laser Level with Plumb Spot