

NESTLE Cross Line Laser NCL-2G

Robust and durable - easy to operate

Product number :16115001



Topfeatures

- All lines with green laser beam.
- Easy to use for fast and precise work.
- 1/4" threaded connection for mounting on wall brackets or tripods.

All special features at a glance

- The human eye recognises green light much better than red light. Due to the green laser beams, the NESTLE NCL-2G cross line laser impresses with a high visibility of the projected lines.
- Integrated pendulum compensator that does the fine adjustment for you.
- Pulse mode for working with receiver over long distances.
- Simplest operability
- Possibility to fix the laser lines for inclined projection.
- Audible warning.

Description

The NCL-2G cross line laser with green laser beam has an extremely robust construction, is also rubber-coated and therefore especially designed for tough, daily use. It has green and fine, but nevertheless strong laser lines that are excellently visible - even over longer distances. The built-in pendulum compensator enables reliable self-levelling. The simple operating concept makes it quickly ready for use and ideal for interior work. The green laser beams are clearly better perceived by the human eye.

Technical Details

Working range / with detector	20 m / 50 m with receiver
Operating time	> 5 Hours
Operating temperature	-10°C to +45°C °C
Insert	indoors
Weight	480 g
Threaded connection	1/4"
Storage temperature	-20°C to +60°C
Laser	505 nm visible, class 2
Dimensions	119 x 62 x 95 mm
Self-levelling range	4° ± 0,5°
Tolerance horizontal line	± 3 mm per 10 m
Tolerance vertical line	± 2.5 mm per 10 m

Scope of supply



MIT DEN BESTEN MESSEN

Cross line laser NESTLE NCL-2G, Bag, 3x AA battery