



Multi-cross lasers 1x360° **CL1R / CL1G / CL1B**



Precise measurements

very well visible, thin laser line,
millimeter accuracy

Versatile use

full 360° work control, inside and outside,
slants

Long range

30m (with sensor 70m)

Intuitive operation

with control from onboard Bluetooth mobile
devices

Efficient power supply

universal battery Nivel Li-ion

Proven, durable equipment

robust metal-reinforced casing,
metal head shield



Measurement solutions
for construction

NIVEL
SYSTEM

Multi-cross lasers 1x360°

The best friend at the construction site

CL1R, CL1G, CL1B are the multi-purpose 1D cross lasers. Perfectly levelled reference line (horizontal, in the range of 360°). The laser is dedicated to classical leveling, for horizontal work. While the compensator locked the unit can also be tilted, thus work in slant planes. The built-in 1/4" thread enables steady fastening the equipment to a tripod, adapter or laser shelf. The rubber protectors at the corners of the device body prevent from abrasion, shock or impact as well as provide a better grip.

	CL1R	CL1G	CL1B
Laser beam	red 638 nm	green 515 nm	blue 505 nm
Accuracy	±2,0 mm / 10 m		
Beam display / planes	1 horizontal 360°		
Range of operation	30 m (70 m with sensor)		
Bluetooth	YES		
Self-leveling range	±3,0°		
Resistance class	IP54		
Power supply	Li-ion 3,7 V (4000 mAh)		
Operating temperature range	-10° do +50°C		
Mount	1/4", 5/8"		
Dimensions	130 x 72 x 133 mm		
Weight	0,83 kg		

Equipment

Laser crossliner	Floor target (2 pcs)
Laser target	Multi-adapter
Laser goggles	Li-ion rechargeable battery
Carrying case	USB „C" type charger
Laser lift	User manual

Your local distributor

Easy and quick measurement

The laser will level out and get ready for operation right after turning on. The blue laser beam is very well visible and forms reference lines on surfaces for the horizontal and/ or vertical works. The blue laser beam is extra fine, clear and eye-tolerable, which improves the comfort of work even in sunlit rooms.

Versatile application

Laser allows to work with horizontal beam.

Reliable on site

Resistant to dust and water (IP54). In addition, the laser body has been reinforced with metal elements, making it durable and will prove itself in difficult conditions on the construction site.

Comfortable operation

An intuitive control panel. Function management, including the precise adjustment of the beam, is performed quickly and efficiently.

