

BMX211 Multi-line Laser

Features:

- *Equipped with magnetic pendulum system for quick self-levelling.
- *Compact size design
- *2V/1H/1 dot.
- *With horizontal rotating mechanism and fine adjustment knob.
- *With Indoors/Outdoors switch, laser detector for option.

Specification:

- | | |
|-----------------------|---|
| Accuracy: | ±1mm/5m |
| Self leveling range: | ±3° |
| Working range: | 10m without detector
30m with detector |
| Power supply: | 3xAA size batteries |
| Operating time: | 8hrs |
| Size: | 120x120x200(mm) |
| Weight: | 1.3kg |
| Standard outfit: | main unit, laser glasses, instruction manual,
Aluminum case. |
| Optional accessories: | laser detector |



LP801 Multi-line Laser

Features:

- *Equipped with magnetic damping system for quick self-leveling.
- *Compact size design.
- *1H/3V/1 dot.
- *With horizontal rotating mechanism and fine adjustment knob for convenience working.
- *With Indoors/Outdoors switch, laser detector can be used for outdoors operation.
- *High visible laser line.

Specification:

- | | |
|-----------------------|---|
| Accuracy: | H/V ±1mm/5m |
| Self leveling: | ±3° |
| Working range: | 10m without detector
30m with detector |
| Laser source: | H/V 10mw 635nm laser diode
Dot 5mw 650nm laser diode |
| Laser safety class: | Class 2M |
| Power supply: | 3XAAA size batteries. |
| Operating time: | ≥12h |
| Size: | 94x97x180(mm) |
| Weight: | 320g |
| Standard outfit: | main unit, laser glasses, target plate, instruction manual,
Aluminum case. |
| Optional accessories: | LVH100 Laser detector. |

