



MLP1

Features and functions:

- Able to be connected with a tripod by a 5/8" tread
- Projects two laser beams, up and down.
- Simple and easy to use
- Sealed and dustproof
- Used in construction , deformation observation

Specifications:

- Accuracy; 1/45000
- Effective aperture; 30mm
- Magnification; 25X
- Field of view; 1°30'
- Minimum focus distance; 0.5m
- Wavelength; 635nm
- Laser class; Class IIIA
- Minimum viewing distance; 0.5m
- Plummet accuracy; 0.5mm/1.5mm
- Day; 150m
- Night; 500m
- 40m range; maximum 4mm
- 100m range; maximum 5mm
- Deviation optical and laser axis; $\leq 2''$
- Mean square plumb error; $\leq 5''$
- Operating temperature; $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- Net weight; 2.8kg
- Power supply; 2 "AA" batteries

Package details

- 2 x AA Batteries
- Hard carry case
- Manual
- Target

