

#### CHARACTERISTICS:

- Two vertical 360° and one horizontal 360° laser lines enable universal use
- Highly visible laser lines, individually switchable
- Switchable pulse function for the use of the optional receiver REC LRD0 in difficult visibility conditions
- Switchable inclination function
- Compact, lightweight, handy

#### APPLICATIONS:

- Horizontal leveling
- Inclination manual
- Vertical leveling
- 90° alignment
- Plumbing
- Aligning

## PLANO 3D

#### Model

PLANO 3D

#### Technical details:

Item description	Line and point laser
Dimensions	125 x 100 x 115 mm
Leveling	Self-leveling
Measuring tolerance	±0.20 mm/m
Self-leveling range	±3°
Application range without handheld receiver (radius)	20 m*
Application range with handheld receiver (radius)	80 m*
Operating temperature	-10°C to +50 °C
Tripod adapter	1/4" + 5/8"
Protection class	IP54
Power supply	4 x 1.5 V (AA) batteries
Operating time (at 20 °C)	5 hrs (all diodes)
Laser class	2, DIN EN 60825-1 : 2014
Output power	< 1.0 mW
Wavelength	635–650 nm

#### Included accessory:

- 4 x 1.5 V (AA) batteries
- LB RED
- MH