

Cross Line Laser Level with stand



Characteristics

Numbers of beams : 2
Maximum span (m) : 30
Precision (mm/m) : 0.2
Unit of measure : m
Temperature in use (°C) : -10/+45
Weight (g) : 620

Norms

☑ IP 54

Benefits

- Compact, easy to put in a tool box.

GENERAL INFORMATION

Description

Class II laser level with projections of horizontal and vertical lines intersecting at 90°. Indoor and outdoor use. Supplied with storage pouch and instruction manual.

Technical details

Shock-absorbing bimaterial rubber casing.
 'Tilt' mode for angle tracing and marking.
 Sturdy folding feet for angle positioning and height adjustment.
 Self-levelling mechanism.
 Visual and sound 'out of range' alarm.
 1/4 threading (adapts to tripod BIZ 700 388).
 Power supply: 3 AA batteries (not supplied).
 Dimensions: 100 x 82 x 104 mm.
 Weight: 620 g.

Application(s)

For the horizontal and vertical alignment of electrical sockets, switches, cables, pipes, worktops, wall coverings, radiator brackets, etc.

Instructions

1. Use possible outdoors, 50 m range using a detector.

ACCESSORIES



Tripod for lasers BIZ 700 276, BIZ 782 276 and BIZ 700 394

LOGISTIC INFORMATION

Packaging



Solid cardboard box with window

Height (cm) : 16,1
 Length (cm) : 12,9
 Depth (cm) : 12,6
 📦 Net weight (kg) : 0,548
 📦 Gross weight (kg) : 0,548



Outer package 1



Carton box

Height (cm) : 16,5
 Length (cm) : 77
 Depth (cm) : 26,5
 📦 Net weight (kg) : 6,576
 📦 Gross weight (kg) : 8,55



x 12.00

Outer package 2



Pallet

Height (cm) : 114
 Length (cm) : 120
 Depth (cm) : 80
 📦 Net weight (kg) : 157,824
 📦 Gross weight (kg) : 204,45



x 288.00