

POINT IT OUT

100 ft • 1/4 in
Range • Accuracy
30 m • 6 mm
Alcance • Precisión | Portée • Précision

LEVEL, ALIGN AND
PLUMB WITH
SPEED, EASE

GPL 3
Three-Point Self-Leveling
Alignment Laser



BOSCH
Invented for life

THREE-POINT SELF-LEVELING ALIGNMENT LASER

GPL 3

100 ft • 1/4 in

Range • Accuracy

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ROBUST OVER-MOLDED CONSTRUCTION

Ensures water/dust protection and sure grip for dependable operation

INTEGRATED REFERENCE LINES

For precise positioning of tool and transfer of points

MULTIPURPOSE ATTACHMENT

Position and mount with magnets, strap or threaded mounts (1/4"-20, 5/8"-11)



POCKET SIZED

Only 4-1/8" tall

BOSCH EXCLUSIVE DIAMOND-CUT BEAM SPLITTER

Single diode projects all points for superior accuracy

EASY ACCESS BATTERY COMPARTMENT

SMART PENDULUM LEVELING SYSTEM

Self-levels, senses and indicates out-of-level condition, locks when switched off

EASY FIELD RECALIBRATION

Maintains accuracy and prevents downtime





PLUMB AND LEVEL POINT PROJECTION
Accurately transfers and aligns level, plumb, 90-degree and grade points


SPECIFICATIONS

ACCURACY	Up to $\pm 1/4"$ @ 100 ft.
RANGE	Up to 100 ft.
LEVELING TYPE	Self-Leveling, Up to $\pm 5^\circ$
LASER DIODE	Class 2 635 nm, ≤ 1 mW
MOUNT THREADING	1/4"-20
OPERATING TEMPERATURE	14° F to 104° F (-10°C to 40°C)
DIMENSIONS	4.1" x 3.1" x 1.6"
WEIGHT (BARE TOOL)	0.5 lbs.

INCLUDES

GPL 3
GPL 3 alignment laser, multipurpose attachment, recalibration wrench, mounting strap, (3) AA batteries, hard carry case





IEC 60825-1:2007-03
 ≤ 1 mW @ 630-670 nm
2

Laser Radiation. Do not stare into the beam. Class 2 Laser product
Complies with 21 CFR 1040.10 and 1040.11 except for deviations
pursuant to Laser Notice 50, 6/24/2007

Radiación Láser. No mire al rayo. Producto Láser de Clase 2.
Cumple con las normas 21 CFR 1040.10 y 1040.11,
excepto por las desviaciones conforme al
Aviso para láseres 50 del 24 de julio de 2007

Rayonnement laser. Ne regardez pas directement dans le faisceau.
Produit laser de Classe 2. Conforme à 21 CFR 1040.10 et 1040.11,
sauf pour les écarts suivant l'avis laser 50, 24/07/2007



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