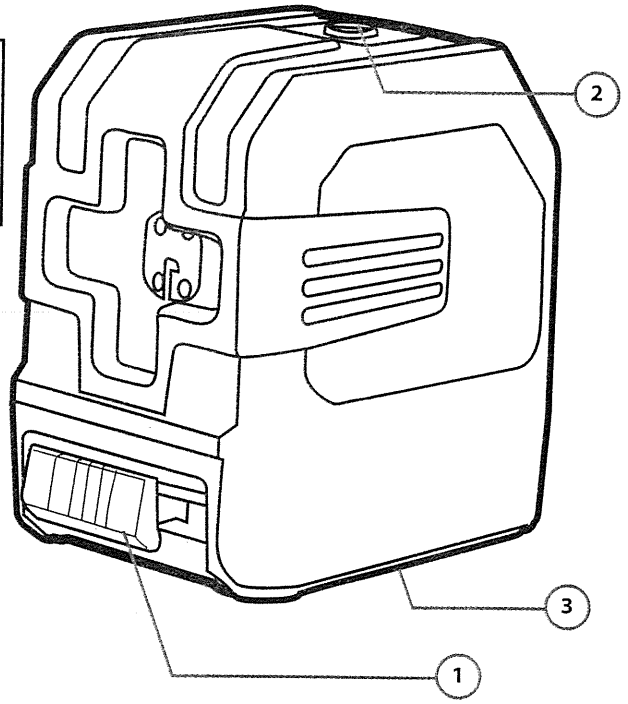
EN

1. LENS CLAMPING HANDLE
2. MODE BUTTON
3. BATTERY PLACE



Cross Line Laser Level

4,5 V BATTERY (3XAA)

Cross Line Laser Level

APPLICATION:

The laser level is suitable for any job where straight plane is needed, whether horizontal or vertical. It can be mounted and locked at any height, and then, after switching on, a fully self-calibrating (within 3 degrees) laser beam is projected onto the work object.

The planes of the cross appear horizontally and vertically and are perpendicular to each other. They help you with a starting point for a wide range of construction and DIY jobs, without any particular calculation and measurement tasks, such as covering, installing shelving, cupboards, plastering, etc.

USE:

Place the laser level in front of the work object within 15 m and then secure it. In the case of strong light conditions, it is recommended to place it closer until the laser beam is properly visible. Pull the lens clamping handle down (1), this is also the on / off switch, then the laser cross will appear on the workpiece .If the leveling plane of the level falls outside the self-calibrating value, the laser will be flashing, in this case modify the recording point.

It is possible to set the mode (self-calibration function deprivation), in which case the laser leveling does not attempt to set himself a horizontal position relative to the given project projects the perpendicular laser beam to the work object in relation to the given fixing point. For this function, leave the lens clamped and hold down the mode button at the top (2) of the device for approx. For 3 seconds. In this case, the laser beam flashes each 5 seconds, indicating the fixed mode.

IMPORTANT NOTE:

- Do not leave the laser level unattended during use.
- Keep out of reach of children!
- Never look into the laser beam, cause serious eye damage!
- Always switch off the appliance when it is not in use, only to be delivered in such a condition as the on / off switch is also the lens clamp. Otherwise, self-calibration may get damaged.
- Do not expose to direct sunlight or heat radiation.
- Do not use in wet environments, the appliance is protected by IP54 protection, only against splashing!
- Protect against impact, strong physical impacts.
- Do not open the housing.

PROPERTIES:

Projection distance:	15 m
Self-calibration interval:	± 3°
Accuracy:	±1.5 mm / 5 m
Laser Type:	Class2, 510~525nm
Operating ambient temperature:	-10 °C to +45 °C
Battery:	3 x 1.5 V AA (included)
Size:	85 mm X 60 mm X 82 mm
Weight:	330 g
Protection:	IP54

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Portée :	15 m
Plage d'autonivellement :	±3°
Précision :	±1,5 mm/5 m
Type de laser :	Classe 2, 510 nm à 525 nm
Température ambiante recommandée :	-10 °C à 45 °C
Piles :	3 x AA de 1,5 V (comprises)
Dimensions :	85 mm x 60 mm x 82 mm
Poids:	330 g
Indice de protection :	IP54

CAUTION MISE EN GARDE

LASER RADIATION – DO NOT STARE INTO BEAM

RAYONNEMENT LASER – NE PAS REGARDER DIRECTEMENT LE FAISCEAU

λ=510~525nm Power<1mW Class 2 Laser Product

λ=510 nm à 525 nm Puissance<1 mW
Produit laser de classe 2