



Building Automation, Inc.

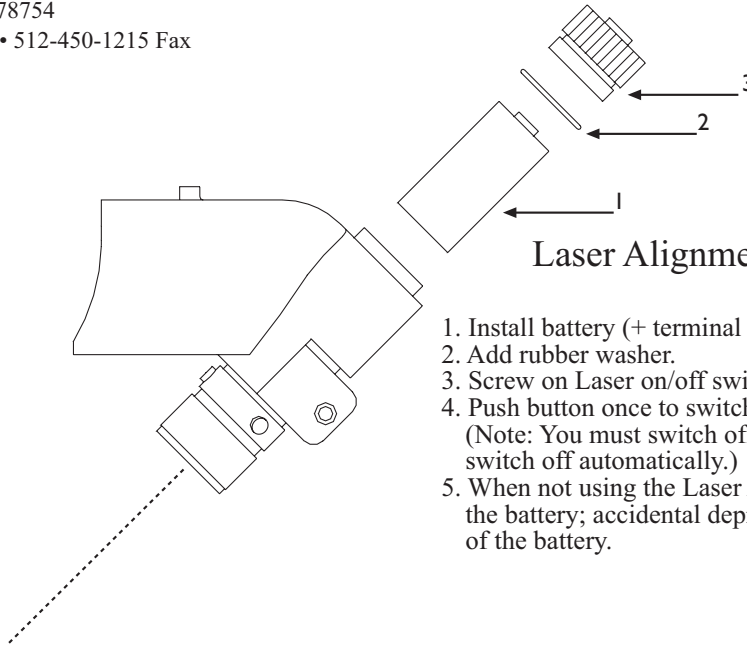
Installation and use of LightBAT™ G2 Laser Alignment Tool LB-LAT-1

Hubbell Building Automation, Inc.

9601 Dessau Road • Building One • Suite 100

Austin, Texas 78754

512-450-1100 • 512-450-1215 Fax



Laser Alignment Tool (LB-LAT-1) Assembly

1. Install battery (+ terminal up) Panasonic CR123A lithium battery 3V.
2. Add rubber washer.
3. Screw on Laser on/off switch (LB-LAT-SW).
4. Push button once to switch laser on, push button again to switch laser off.
(Note: You must switch off after switching on, Laser Alignment tool does not switch off automatically.)
5. When not using the Laser Alignment tool it is highly recommended to remove the battery; accidental depression of the on/off switch will cause discharge of the battery.

CAUTION

AVOID EXPOSURE, Laser radiation is emitted from this APERTURE.

DANGER

LASER RADIATION - AVOID DIRECT EYE EXPOSURE

LASER DIODE
 Wavelength: 630-680nm
 Maximum Output: <4mW
 CLASS IIIa LASER PRODUCT

Manufacturer: **QUARTON INC.**
 5F., 175, Dec. 2, Ta-Tung Rd.
 Hsi-Chih, Taipei, Taiwan, R.O.C.
 Manufacture Date: **QUARTON USA INC.**
 Model No.: **BEAMSHOT 1000**
 Manufacture Date: May, 2001
 this product complies with 21CFR
 Chapter 1, subchapter J. Lot No. 001



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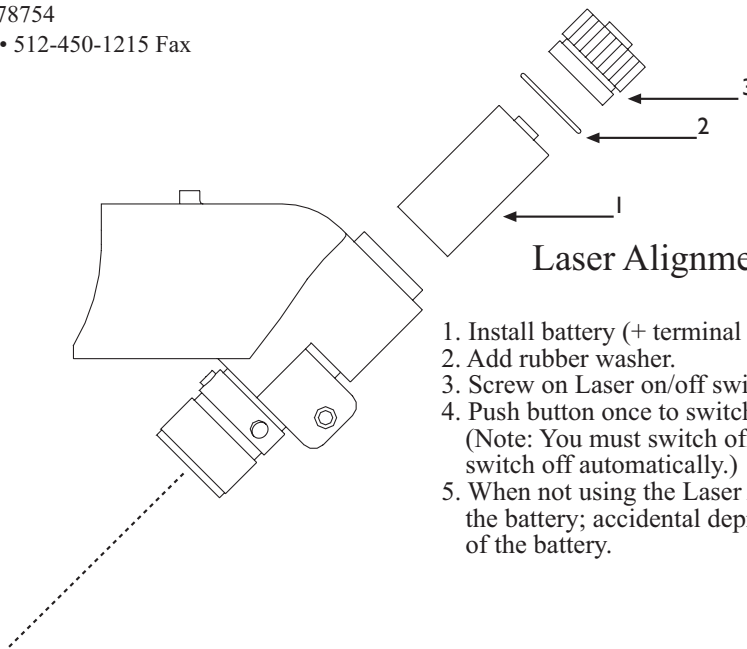
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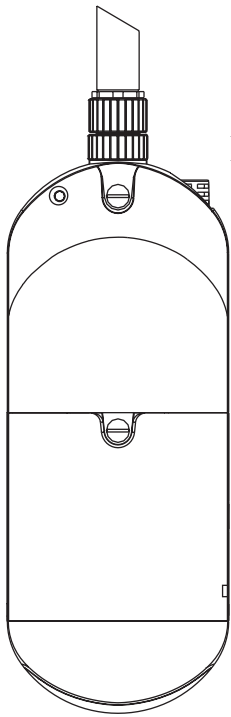
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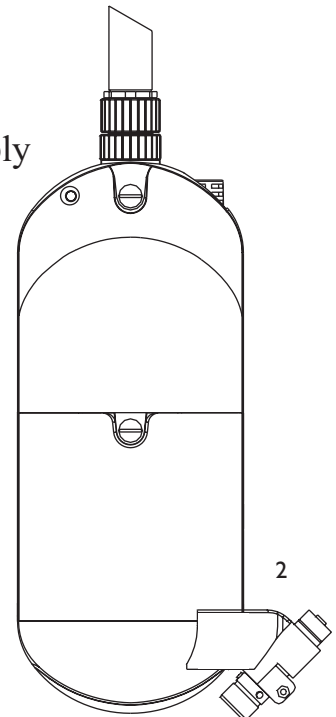
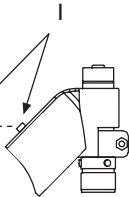
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Laser Alignment Tool (LB-LAT-1) Assembly

1. Laser Alignment tool has a 'hook' on the body of the assembly that will fit into the LBG2 lower body (just above the lens assembly), simply insert and rotate down. (See illustration at right.)
2. The Laser Alignment tool is now assembled to the LBG2 and the unit is ready to test and align.



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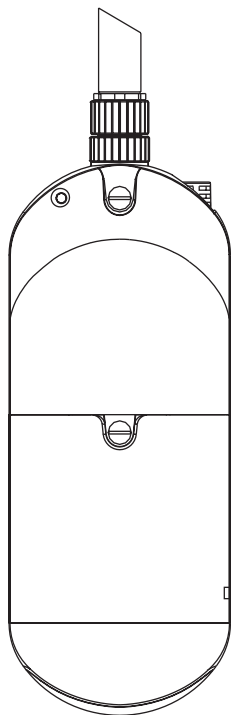
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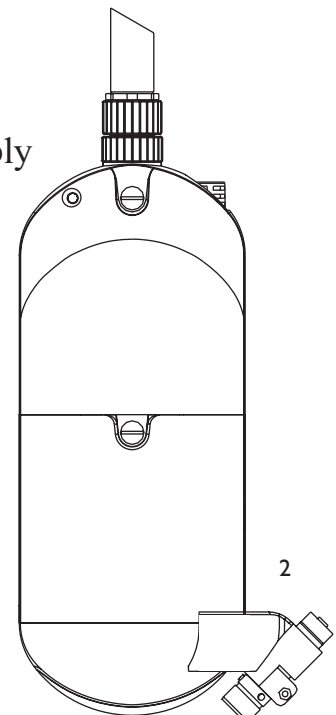
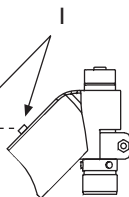
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