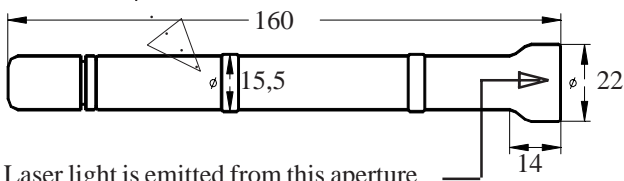


DIODE LASER POINTER

Operating instructions

Our pointer has been designed to provide you with a reliable tool for alignments of infrared optical barriers.

Laser light is aligned with this reference beam



Laser light is emitted from this aperture

SAFETY.

This laser pointer is certified to comply with U.S. regulations 21CFR 1040 and European regulation EN 60825-1.

SPECIFICATIONS.

- Output power:** 1mW max.
- Wavelength:** 635nm
- Output diameter:** 4mm
- Spot size:** 20mm at 50 metres
- Power:** 2x1.5V, size AAA alkaline
- Operation time:** approx 20 hours continuous
- Alignments:** <0.7 mrad (beam-housing)
- Class:** II laser product

OPERATION.

The laser pointer operates on two 1.5 volt AAA alkaline batteries. It is recommended to remove batteries if the laser is left unused for a long period of time. Please refer to the figure for remove/install batteries. Press or turn the power switch to turn the laser on momentary or permanently.

DANGER.

Never look directly into the laser beam or at any specular reflections of the laser beam, as eye damage can result. Never point the unit directly at someone.

CAUTION

AVOID EXPOSURE
LASER LIGHT IS
EMITTED FROM
THIS APERTURE



LASER LIGHT
AVOID
DIRECT
EYE
EXPOSURE
OUTPUT<1mW
CLASS II
LASER PRODUCT
WAVELENGTH 635nm

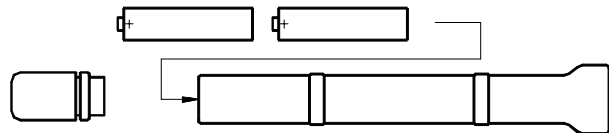
COMPLIES WITH
US 21 CFR 1040
EN 60825

MADE
IN
FRANCE

CE



REPLACING THE BATTERIES.



CAUTION.

Use a soft cotton stick to clean the pointer lens if necessary.
Using volatile chemicals may cause damage.
Keep out of the reach of children.
Never drop the laser pointer.

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