

NEBO®

CERTIFIED
INTRINSICALLY SAFE

Alliance Consumer Group
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USER MANUAL
MODEL 6756

Certified Intrinsically Safe Industrial Flashlight
For Use in Hazardous Locations

USER MANUAL

Model:
6756

What is a Safety Rated flashlight?

In some working environments, flashlights are needed that can be safely operated when explosive gases, liquids, dusts, or fibers are present. Flashlights that have been certified as intrinsically safe are designed in such a way that they will not be a source of ignition in those hazardous environments.

NEBO®

GAS: CI, D1, GRP ABCD, T4

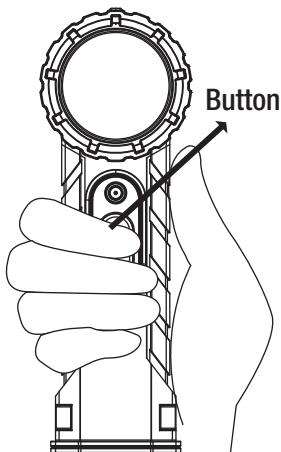
DUST: CII, D1, GRP EFG, T4

These flashlights are generally tested by a certification group such as CSA or UL. The rating system is composed of the following:

- » Classes: identifies the type of hazardous material present.
- » Divisions: designates the probability that an ignitable concentration of that material is present.
- » Groups: identifies the elements that are present that have the potential to cause an explosion.
- » Temp Codes: lists the maximum surface area temperature of the equipment.

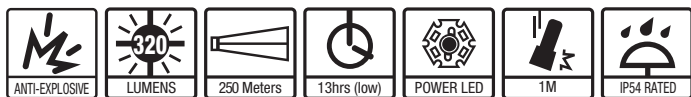
Features:

- Intrinsically safe for use in hazardous locations
- Angle head for use in chest pocket
- High & Low light mode functions
- Built-in Hydrogen gas release valve
- Heavy-duty belt clip with steel hanging hook
- Protected LED heat-sink design
- Tamper-proof battery carriage design
- Rubberized side grips & power button
- Flat base for free-standing light
- Glove-friendly power button



Operation:

Push the front button to operate. The sequence is high and the low mode.



What's Included:

- 4 AA Alkaline Batteries
- Heavy-duty Belt Clip
- Lanyard

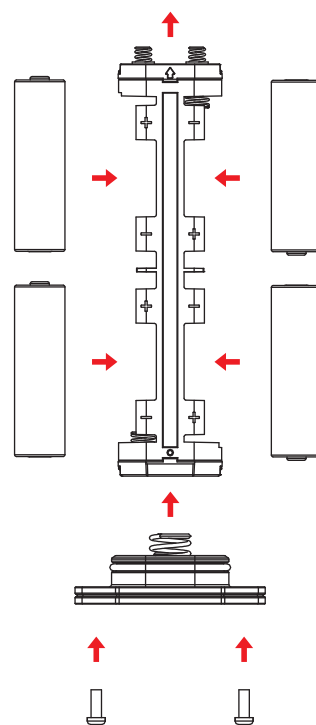
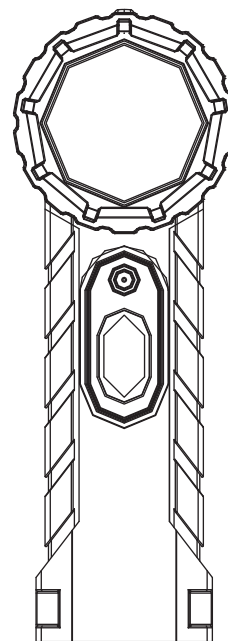
Safety Warnings:

1. The screw shall be secured tightly after opening and closing of the enclosure.
2. Substitution of components may impair intrinsic safety.
3. Clean the flashlight only with damp cloth to avoid static electricity.
4. Bright light: Avoid direct eye exposure.
5. Always use the device following the regulations of each country.

Battery Replacement:

Use only battery types below:

- Alkaline type
- Energizer E91
- Duracell MN1500
- Rayovac AL-AA
- Varta 4906



Warning: Do not open in hazardous locations.

Warning: To reduce the risk of explosion do not mix new batteries with used batteries, or mix batteries from different manufacturers or from different types.

Warning: Remove the batteries when unused for a period of time to prevent battery leakage in the device.

Certifications:

	CLASS I DIV 1&2 GRP ABCD CLASS II DIV 1&2 GRP EFG CLASS III TEMP CODE: T4 IP54 FILE NUMBER: 273542
	CE 0518

Standards:

1. UL 913 (5th Ed.)
2. CAN/CSA-C22.2 No. 157-92 (R2006)
3. CAN/CSA C22.2 No. 61010-1-12

Warranty:

1 Year Limited Warranty

SÉCURITÉ INTRINSÈQUE:

1. AVERTISSEMENT : LA SUBSTITUTION DE COMPOSANTS PEUT COMPROMETTRE LA SÉCURITÉ INTRINSÈQUE.
2. AVERTISSEMENT : AFIN DE PRÉVENIR L'INFLAMMATION D'ATMOSPHÈRES DANGEREUSES, NE CHANGER LES BATTERIES QUE DANS DES EMPLACEMENTS DÉSIGNÉS NON DANGEREUX.