

PRODUCT DATASHEET

2 D LED Industrial Flashlight Intrinsically Safe



INTRINSICALLY SAFE



- Approved by global agencies for intrinsically safe lights

IDENTIFIABLE



- Bright industrial yellow color

WATERPROOF



- Meets IEC 60529 IPX7 standards – 1 m for 30 min

IMPACT RESISTANT



- Survives a 2 meter drop

ECONOMICAL



- Reduced battery consumption for low operating cost
- 70 hour run time

IN2DLED

Approved by global safety agencies, the IN2DLED is ideal for work in harsh conditions. The light is waterproof, dustproof and survives a 2 meter drop test.

A built-in carabiner belt clip makes for easy access. The bright industrial yellow color provides instant recognition. A White LED lamp supplies steady, bright illumination for about 70 hours between battery changes.



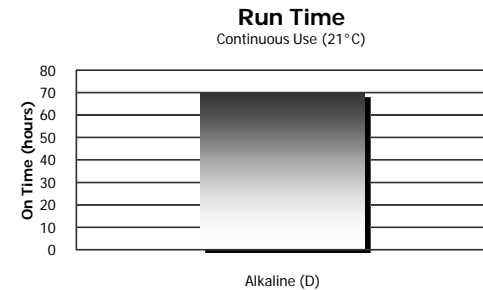
- UL/CSA intrinsic safety for hazardous locations Class I Div. 1 Groups A,B,C, & D, Class II Div. 1 Groups E,F,&G, and Class III Div. 1; T4. MSB for methane-air mixtures.
- ATEX intrinsically safe flashlight for IM2/II1G EEx ia I/IIC T4
- IECEx intrinsically safe flashlight for Ex ia IIC T4
- -20°C to 40°C ambient operating range.
- 0539
- EN60529 ingress protection level IP67.

Before Using Your Flashlight:
Please read all instructions and cautionary markings on the package and light

Product Detail:

- Designation:** Contractor
2D LED Industrial Flashlight
- Model:** IN2DLED
- Color:** Yellow and Black
- Power Source:** Two "D"
- ANSI/NEDA:** 13 series
- Lamp:** One 1-Watt Lumileds Luxeon White LED
- Lamp Output Rating:** 45 Lumens
- Runtime:** 70 Hours
- Durability:** Survives 2 meter drop
- Typical Weight:** 159 grams (without batteries)
- Dimensions (mm):** 201.4 x 50.8 x 64.8

Performance:



Important Notice

This datasheet contains information specific to products manufactured at the time of its publication

Contents herein do not constitute a warranty
©Energizer / All Rights Reserved