PRODUCT DATASHEET

2D Mine Safety Light Energizer NOUSTRIAGE

EXPLOSION-PROOF

 Will not cause an explosion in certain ignitable gas-air and dust-air atmospheres*



BRIGHT

 7-lumen light output with Eveready SHD batteries (9 lumens with Energizer MAX



RELIABLE

 Light for 4 hours of continuous use with Eveready SHD batteries (21 hours with Energizer MAX®)
 Lifetime guarantee



NON-CONDUCTIVE

 Protects user from immediate electric shock



1259

MSHA approved for use in methane-air mixture and UL listed for Division I and II, Class I, Group C and D environments. * For use in gas-air mixtures of Acetone, Butane, Benzene, Diethyl Ether, Ethyl and methyl Alcohols, Gasoline, Methane (natural gas), Naphtha and Propane. Approved also for use in dust-air mixtures of Class II, Group G. Designed so that if lamp is broken, electrical circuit will be opened before filament can ignite these flammable or explosive gas-air mixtures in the surrounding atmosphere.

60 mm 203 mm

WARNING:

USE ONLY PR3 STYLE BULBS AND 2 SIZE "D"
1.5 VOLT CARBON ZINC BATTERIES.
RISK OF EXPLOSION – DO NOT OPEN IN HAZARDOUS
AREA. TO PREVENT THE IGNITION OF A HAZARDOUS
ATMOSPHERE, BATTERIES MUST ONLY BE CHANGED IN
AN AREA KNOW TO BE NON-HAZARDOUS.

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

Product Detail:

Designation: Energizer

Industrial 2D Mine Safety Light

Model: 1259

Color: Safety Orange

Power Source: Two "D"

ANSI/NEDA: Series 13D or 13

Lamp: PR2 or PR6

Lamp Rating: 3.6V, 0.5A

Lamp Life (hr): 15

Lamp Output (lumens): 7 - Carbon Zinc, 9 - Alkaline
Beam Distance (m): 40 - Carbon Zinc or Alkaline
Peak Beam Intensity (cd): 400 - Carbon Zinc or Alkaline
Run Time (h:mm): 4 - Carbon Zinc, - 21 Alkaline

Typical Weight: 113 grams

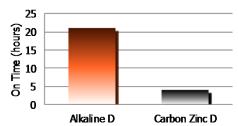
without batteries

Dimensions (mm): 203 x 60

Performance:

Run Time

Continuous Drain to End of Useable Light (21°C)



Battery Type

Tested according to ANSI/NEMA FL 1 Standards.

Important Notice

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

Contents herein do not constitute a warranty

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