

PRODUCT DATASHEET

6V Mine Safety Lantern **Energizer** **INDUSTRIAL**

459

EXPLOSION-PROOF

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



IMPACT RESISTANT

- Heavy duty construction minimizes potential for damage to light
- Break resistant lens protects lamp from damage



BRIGHT

- 64 lumen light output



WEATHERPROOF

- Stands up to rough weather on the job
- Light still operates after being exposed to splashing water from any direction



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.
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.



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

Product Detail:

Designation: Energizer
Industrial 6V Mine Safety Lantern
UL/MSHA/CSA approved

Model: 459

Color: Safety Orange

Power Source: One 6V Spring Terminal Lantern Battery

ANSI/NEDA: 908AC Series

Lamp: PR-13 or KPR-113 Krypton

Lamp Rating: PR-13: 4.75V, 0.5A; KPR-113: 4.8V, 0.75A

Lamp Life (hr): PR-13: 15 Hours; KPR-113: 20 Hours

Lamp Output (lumens): 64

Beam Distance (m): 230

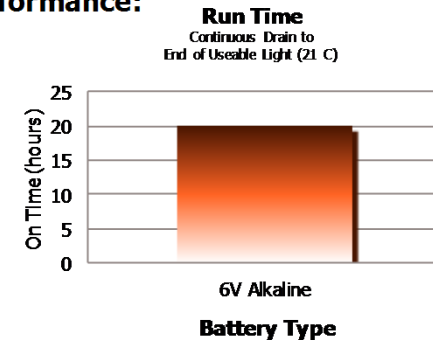
Peak Beam Intensity (cd): 13,200

Run Time (h:mm): 20

Typical Weight: 466 grams
without battery

Dimensions (mm): 115 x 173 x 112

Performance:



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
©Energizer / All Rights Reserved