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Marketing Data Sheet - Flashlights

S6600224  
Issue B  
Memo No: [MDSR0903](#)

Rayovac Stock Number: **IN2-MS**

Name: **Industrial 2D Mine Safety Flashlight**

**Product Specifications**

Power Source: Two D cells, alkaline or heavy duty

Lamp: Standard PR2, 2.38 V., 0.5 A.  
Optional PR6, 2.47 V, 0.3 A.

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Optional PR6, 2.47 V, 0.3 A.

Lamp Life: PR2, 15 hours  
(at rated voltage) PR6, 30 hours

Replacement Lamp: PR2 or PR6

Body Material: High Impact Polypropylene

Lens Material: Eastalloy (PETG/PC alloy)

Lens Ring Material: High Impact Polypropylene

Reflector Material: Polypropylene

Switch Type: Slide, with detents

Length: 7.68 in; 195.0 mm

Head Diameter: 2.31 in., 59mm

Body Diameter: 1.62 in., 41mm

Weight: 4.0 oz., 115 g (without batteries)



**Performance Specifications**

Run Time: 4.0 hrs (PR2), 7.0 hrs (PR6) with ROV Heavy Duty D cells  
20 hours with Rayovac alkaline D cells

Beam Brightness: 985 peak beam candlepower

**Features**

- Approved for use in hazardous locations by UL and MSHA
- Barrier wall between batteries and bulb for maximum durability
- Hanging ring on end cap for convenient hang-up storage
- Spring mounted bulb for shock resistance
- Faceted reflector provides bright, uniform spot
- Receptacle for spare bulb inside head
- Made in the USA

**Durability**

- Withstands seven foot drop tests
- Weatherproof construction
- 100,000 cycle switch life

**MSHA/UL SAFETY INSERT**

RAYOVAC MODEL IN2-MS PERMISSIBLE FLASHLIGHT APPROVAL 10C-630-0 ISSUED TO RAYOVAC CORPORATION MADISON WI		FLASHLIGHT FOR HAZARDOUS LOCATIONS CLASS I GROUP C & D CLASS II GROUP G MEETS ASTM F1014-86 TYPE II WARNING: RISK OF IGNITION. DO NOT OPEN IN A HAZARDOUS AREA		LISTED  870A
U.S. Department of Labor <b>MSHA</b> Mine Safety and Health Admin.		TESTED FOR USE IN METHANE-AIR MIXTURES ONLY		
USE PR2 OR PR6 BULBS AND 2 "D" SIZE NON-RECHARGEABLE CARBON-ZINC OR ALKALINE BATTERIES (3 VOLTS MAX.) ONLY				

This data is subject to change. Performance information is typical. Contents herein do not constitute a warranty.