

INTRINSICALLY SAFE WORK LIGHT #4484

Light with Multi-Angle Mount



Features:

- cETLus, ATEX, IECEx and INMETRO-certified Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present
- LED technology
- Momentary or constant-on flashlight
- Sharp focused flashlight beam for distance illumination
- Dustproof / Waterproof
- Impact & chemical resistant
- Meets Requirements of NFPA-1971-8.6 (2013)
- Polymer housing
- Non-slip grip
- Tail switch
- Mount can be attached to either side of helmet
- Mount allows for clearance around face shields, goggles or other helmet-mounted equipment
- 3 AA batteries (not included)



Description:

This flashlight is cETLus, ATEX Zone 0, IECEx and INMETRO listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dust may be present. This light uses an LED rated at 200 lumens that works with a deep parabolic reflector to create a 143 meter flashlight beam. The tail switch provides momentary or constant-on functionality.

Meets the requirements of NFPA-1971-8.6 (2013). The mount can be attached to either side of the helmet to provide hands-free illumination. Set the light in a precise location with the 140 degree adjustment mount to provide clearance around face shields, goggles or other helmet-mounted equipment.

Specifications:

- High Lumens: 200
- High Beam Distance (m): 143
- High Candela: 5,129
- Drop Rating: 2 m
- Water Rating: IP-67 Dustproof/Waterproof
- High Runtime (h): 10.5
- Switch Function: Single Body Switch - Momentary or Constant-on Flashlight
- Light Source: LED
- Case Material: Engineered Polymer
- Dimensions:
 - Length: 5.6 inches (142 mm)
 - Weight: 5.4 ounces (143 g)
 - Handle Diameter: 0.75 x 1.4 inches (19 mm x 35 mm)
 - Head Diameter: 1.5 inch (38 mm)

For Use By:

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|-----------------------|-------------------------|---------------------------|---------------------|
| • Bus Garages | • Colleges/Universities | • Contractors | • Factories |
| • Fleet Operations | • Freight Carriers | • Golf Courses | • Industrial Plants |
| • Military Facilities | • Municipalities | • Correctional Facilities | • Railroads |
| • Steel Mills | • Utility Companies | • Warehouses | • Sewage Plants |