**Energizer**

## Product Image

## MARKETING INFORMATION AND CLAIMS

### Product Description

The Panel Work Light has a variety of features that make this light very versatile. Its 2 adjustable panels provide 180° of lighting (each) and you can direct the light wherever you need.  In addition to that, both legs are adjustable so you can place it however you need and also hang it anywhere. This light is not only rechargeable but it also has a USB port out which can be used to charge other devices.  This USB port feature may come in handy in emergency situations. No matter the activity, be it work, DIY project, outdoors or camping, the Panel Work Light is a great option for your lighting needs.

## DESIGN FEATURES AND BENEFITS

- ✓ Durable construction for tough situations
- ✓ Adjustable handle that can be used to position the light or hang it
- ✓ 2 Adjustable panels (180 lighting each)
- ✓ Rechargeable (cable included)
- ✓ USB Port Out to charge other devices
- ✓ Panels adjust individually for maximum flexibility
- ✓ 4x Green Color LED charging indicator for 25, 50, 75, 100% charge

## PERFORMANCE FEATURES AND BENEFITS

- ✓ Powerful bright light
- ✓ 2 panels that provide 180 degrees of lighting
- ✓ Features LED Technology
- ✓ Operates on 4900mAh Li-ion Rechargeable battery

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## OPERATION

### Modes and Features

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| High Spot | X | High Flood (Wide) | | Warm Mode | | Red | Area High |
| Medium Spot | | Medium Flood (Wide) | | Cool Mode | | Red Flashing | Area Medium |
| Low Spot | X | Low Flood (Wide) | | Warm and Cool Together | | Green | Area Low |
| Ultra Low Spot | | Emergency Strobe (>5hz see warning copy) | | | | Green Flashing | Nightlight |
| Press and Hold Dimming | | Safety Flashing <5Hz | | | | SOS | |

## OPERATING INSTRUCTIONS

Press 1 time for high.
Press 2 times for half panel light (low).
Press 3 times for other half panel (low).

## BATTERY CHANGING or CHARGING INSTRUCTIONS

1. Battery is not user replaceable.
2. To charge use included USB cord and plug light into any USB charging port.
3. Light may be used while charging but charging time will be increased.  For best charging performance, charge with light turned off.
4. Charging Indicator light is located near charging port.

## BATTERY CHARGE INDICATOR

1. Charge indicating LEDs are located by the USB port.  They will illuminate when the USB charging has started.
   While charging:
   1 LED blinking---0-25%
   2 LEDs blinking---26-50%
   3 LEDs blinking---51-75%
   4 LEDs blinking---76-99%
   4 LEDs solid ON ---Fully charged--- 100%

**Energizer.**

## ENGINEERING DATA

### ANSI PERFORMANCE DATA

| Lumens | Runtime | Beam Distance | Drop | Water Ingress |
|---|---|---|---|---|
| FL1 STANDARD | FL1 STANDARD | FL1 STANDARD | FL1 STANDARD | FL1 STANDARD |
| 1100 LUMENS | 6h | 46m | 2m | IPX4 |

### PRODUCT SPECIFICATIONS

| Weight: | 462 | grams | 16.3 | ounces |
|---|---|---|---|---|

| | | Length | | Width | | Height | |
|---|---|---|---|---|---|---|---|
| Dimensions: | | 202 | mm | 49 | mm | 147 | mm |
| | | 8 | in | 1.9 | in | 5.8 | in |

**Weight does not include user replaceable batteries (unless specified)**

### BATTERY PERFORMANCE

| Battery Type | Lithium Ion | | |
|---|---|---|---|
| **Modes** | Lumens (lm) | Runtime (h) | Beam Distance (m) |
| **High** | 1100 | 6 | 46 |
| **Low** | 550 | 12 | - |

### BATTERY SPECIFICATIONS

| Quantity: | 2 | Size: | 18650 | User Replaceable? | No |
|---|---|---|---|---|---|
| Type: | | Rechargeable Lithium Ion | | | |

### ELECTRICAL CHARACTERISTICS

| Nominal Power Consumption: | 8.7 W |
|---|---|
| Batteries: | 2 Li ion 4900mAh 18650 3.7V dc |
| LED Specifications: | LED 3.0V cc / 2900 mA |

| Rechargeable Input Voltage: | 5V 0.7A | Output Voltage: | - |
|---|---|---|---|

| Time to Charge | 8 hours |
|---|---|

| Contains magnets? | Shatterproof Lens: |
|---|---|
| No | No |
| **LED CCT** | **LED CRI** |
| 5000K | 80 |
| **Additional Ingress Protection** | **Other (Impact Testing, etc)** |
| - | - |

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## Regulatory Information

### CERTIFICATES AND COMPLIANCE

#### Global Certifications

| | | |
|---|---|---|
| **X** | EMC EN62471 | Global |
| **X** | FCC | Tested on all product globally required for USA only. |
| | ASTM F963 Ages 3+ | Global- All products marketed to children |

#### Regional Certifications

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| RCM | Australia-Rechargeable products | | NOM | Mexico—All Lights | | CNS | Taiwan-All rechargeable products |
| EAC | EU-Rechargeable products | | InMetro | Brazil-AC Plug In Rechargeable | | KC Mark | South Korea-All rechargeable products |
| | | | UL/S Mark | Argentina-AC Plug In Rechargeable | | | |
| | | | Triman Logo | France—All lights | | | |

CE ☒ RoHS ✓ UKCA

### REQUIRED REGULATORY INFO

Tested according to ANSI FL1 Standards.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### PRODUCT WARNINGS and/or DISCLAIMERS