





High-intensity LED light for large workspaces

Luminous flux:

Max. 1,100 lm







10 / 22 hour

IP65











Compact design with a short height thanks to the retractable carrying handle



Knob for free adjustment of light angle enables the light source to rotate from -30 ° to 210 ° to a desired angle.



High/Low brightness setting is controlled by operation of a single purpose switch, which can memorize a previous brightness mode, enabling the worklight to resume illumination at the same mode as last time user turned off.









Applicable battery

1<u>8</u>v

BL1815N

BL1820B

BL1830B BL1840B

BL1850B BL1860B

Light source		
Type: LED 20pcs x 0.6W	High	Low
Illuminance *1	500lx	200lx
Luminous flux	1,100lm	450lm
Continuous run time*2	10h	22h

*1 at 1m from the light source *2 on a single full battery charge, Battery : BL4040

40V/19100

BL4020

BL4025

BL4040

BL4050F

Battery capacity warning function

automatically notifies about reduction in battery capacity with the decrease of Illuminance

(Only one LED is on notification)

- 1. Full brightness, with all LEDs on.
- 2. Only one LED is on as the picture below. (This will continue about five to ten minutes in case of using battery.)
- 3. All LEDs turn off.





Accessories

Tripod

Up to two ML003G's can be mounted. Height: 1,300-2,000mm Set Screw: M8 Part No.

GM00002073

Vise

Part No. GM00001396









Cordless Worklight

ML003G Run Time (hrs) Up to: 22 (Low mode, with BL4040) Illuminance (High / Low) at 1m from the light source: at 0.5m from the light source: 500 / 200 lx 1,900/ 800 lx Luminous Flux (High / Low) 1,100/450 lm w/ Handle in Retracted Position: Dimensions 249x298x280mm (9-3/4"x11-3/4"x11") w/ Handle in Upright Position: (LxWxH)249x298x386 mm (9-3/4"x11-3/4"x15-1/4") 3.7 - 4.7 kg (8.2- 10.4 lbs.) Net weight

Standard Equipment: Battery & Charger Sold Separately

The weight does not include battery cartridge. Items of standard equipment and specifications may vary by country or area.

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