[LITHIUM=[ON]



Cordless Worklight DML813 / DML814





Continuous run time (with BL1850B)

High Medium Low 3.0 h 5.5 h 10 h

3 brightness settings

High Medium Low 3,000 lm | 1,700 lm | 900 lm

Pivoting range of light head for **Spot lighting**



right and left 115°

up and down 110°

Pivoting range of 3 small light heads for area lighting



up and down 90°

DML814 only

Foldable into a compact size for simple storage and transport



Push the unlock button to expand / fold the tripod base.



Shoulder belt Attachable to the worklight or tool bag for comfortable carrying of the worklight



Accessories **Tool Bag**



Shoulder Belt





Battery capacity warning function

> automatically notifies the user about



reduction in battery capacity with the decrease of illuminance (Only one LED is on for notification).

Spot lighting / Area lighting

Easy installation and removal of battery



The battery port is located at the middle height of the worklight so that the user need not bend down to access the battery.

Padlock hole for battery theft protection



Three hook holes for the shoulder belt

The height of light head can be adjusted steplessly

1,250_{mm}

DML813

Spot lighting

Two hook holes are located on the carrying handle beside the battery, and one on the end of a tripod leg.

Tripod fixing hole

The tripod can be firmly secured to the ground with a screw or peg.

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Carrying Case

Standard Equipment: Shoulder Belt

Run Time (hrs) Illuminance (High / Mid / Low) Luminous Flux

Dimensions (L x W x H)

w/BL1850(B) Low/Mid/High: 10/5.5/3 at 1m from the light source: 1,250/750/400 lx at 3m from the light source: 130/80/40 lx at 5m from the light source: 50/30/15 lx High/Mid/Low: 3,000/1,700/900 lm

Folding Position: 260x216x1,000 mm (10-1/4"x8-1/2"x39-3/8")

Operating Position (Max Height): 573x658x1,250-2,240 mm (22-1/2"x26"x49-1/4"-88") DML813: 7.0 - 7.7 kg (15.4 - 17.0 lbs.) DML814: 7.2 - 7.9 kg (15.9 - 17.4 lbs.) Net weight

Battery & Charger Sold Separately

The weight may differ depending on the attachment(s), including the battery cartridge. Items of standard equipment and specifications may vary by country or area.

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