

# 18V Rechargeable LED Jobsite Light

**Makita**<sup>®</sup>

DML807



**LXT**  
LITHIUM-ION

- Designed to suit the needs of trades people in any industry that require a light source when working in dimly lit spaces or at night
- Develop an LED jobsite light that is powered by 18V LXT Li-ion batteries, that also has a USB output port for mobile charging



# Product Overview

**Makita**





- **Top LED** – with light-diffusing reflector, directs bright white LED into a focused beam
- **Bright white LED** – provides 360 degree bright illumination with 20 LEDs
- **XPT eXtreme Protection Technology** – increased resistance to dust and small amounts of water
- **Metal hook** – convenient metal hook can be retracted and stored behind the light head
- **3 stage brightness switch** – enables the user to switch between modes by simply pushing a button. Full brightness, half brightness, one top LED and off
- **USB output port** – able to charge mobile devices using the output port with a maximum 2.1 Amps

Continuous illumination *BL1850 (5.0Ah)	Full: 11 hours
	Half: 23 hours
Illuminance	340 lx
Luminous flux	710 lm
Weight *BL1850 (5.0Ah)	1.0 kg

## Performance



Twenty white-light LEDs deliver 710 Lumens of bright and even light

## Efficiency



11 hours run time in full mode with 1x 5.0Ah battery

## Innovation



USB output port provides 2.1A

## Versatile



3 Modes allows selection between full, half and single LED

## Advantages of LED Light

LED lights are extremely energy efficient and consume up to 90% less power than incandescent bulbs

Due to this energy efficiency run time for the DML807 on high can reach up to 11 hours and 23 hours on low

LEDs also generate much less heat, allowing the user to move the light if need be without getting burnt



## **XPT – eXtreme Protection Technology**

This technology has been designed for use in outdoor applications or harsh environments. XPT provides increased protection for the circuitry from dust and dripping water

This is achieved by carefully sealing and protecting internal components so that they stay free from exposure of dust and moisture

The XPT logo is centered on the page. It consists of the letters "XPT" in a large, bold, italicized, black font with a white outline. Below the letters, the words "EXTREME PROTECTION TECHNOLOGY" are written in a smaller, bold, italicized, black font.

***XPT***  
***EXTREME PROTECTION TECHNOLOGY***



# Our Range



**DML805**



Runtime: 3.0Ah	High 5 hours Low 10 hours
Net weight: kg	2.0

**DML184**



Runtime: 3.0Ah	3.3 hours
Net weight: g	675

**DML802**



Runtime: 3.0Ah	13 hours
Net weight: g	565

**BML185**



Runtime: 3.0Ah	hours
Net weight: g	440

**BML800**



Runtime: 3.0Ah	20 hours
Net weight: g	435

**BML803**



Runtime: 3.0Ah	24 hours
Net weight: g	695

**BML186**



Runtime: 3.0Ah	50 hours
Net weight: g	240

**DML801**



Runtime: 3.0Ah	9 hours
Net weight: g	525