













Continuous use on a full battery charge

ML012G

High / Medium / Low

4.5 / 9.5 / 20 h

Battery: BL4025 / F

DML818

High / Medium / Low

4/9.5/19h

Battery: BL1850B

ML012G





DML818











Bar type light for wide area illumination

For wide area illumination, we use a long bar type light consisting of two LED light bars, each of which is covered with a light-diffusing plastic lens.



Foldable

- LED light bar section can be folded in half, allowing for double-sided illumination when folded.
- Compact for transportation or storage



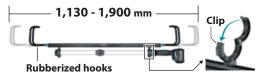
Illuminating angle adjustment by rotating LED light bar

By rotating LED light bar clockwise maximum 90 degrees or counterclockwise maximum 180 degrees, user can adjust the illuminating angle to 7 angles.



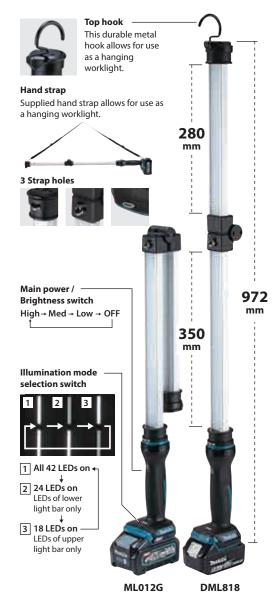
Telescopic hook

- Clip on each end of Telescopic hook holds the LED light bar section securely.
- Telescopic hook allows user to attach the appliance to the hood, back door and more of vehicles, making it ideal for use as a worklight in automotive workshops.



Illuminating angle adjustment with Telescopic hook attached





Continuous use Illuminating with both lower and upper LED light bars (with all 42 LEDs on)

Model No.	ML012G					DML818					
Battery	40V max					18V					
Brightness setting	BL4020	BL4025/F	BL4040/F	BL4050F	BL4080F	BL1815N	BL1820B	BL1830B	BL1840B	BL1850B	BL1860B
High (1,700 lm)	3.5 h	4.5 h	7.0 h	8.5 h	14 h	1.3 h	1.7 h	2.4 h	3.0 h	4.0 h	5.0 h
Medium (800 lm)	7.5 h	9.5 h	15 h	19 h	31 h	2.8 h	3.5 h	5.0 h	7.0 h	9.5 h	11 h
Low (400 lm)	16 h	20 h	32 h	40 h	65 h	5.5 h	7.5 h	10 h	15 h	19 h	23 h

Charging Time

40 Vitalian	Fast Charging DC40RA	DC40RC	18V	DC18RC	DC18SD
BL4020 2.0Ah	22 min	30 min	BL1815N 1.5Ah	15 min	30 min
BL4025/F 2.5Ah	28 _{min}	38 min	BL1820B 2.0Ah	24 min	45 min
BL4040/F 4.0Ah	45 min	67 min	BL1830B 3.0Ah	22 min	60 min
BL4050F 5.0Ah	50 min	85 min	BL1840B 4.0Ah	36 _{min}	90 min
BL4080F 8.0Ah	76 min	170 min	BL1850B 5.0Ah	45 min	110 min
	•	,	BL1860B 6.0Ah	55 min	130 min

Cordless Bar Light

ML012G / DML818

not covered by EPTA-Procedure

Items of standard equipment and specifications may vary by country or area.

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