



Cordless Flashlight ML001G
Cordless Worklight ML002G



40V Li-ion max



ML001G

luminous flux

160 lm



ML002G

luminous flux
Main light / Full brightness

710 lm



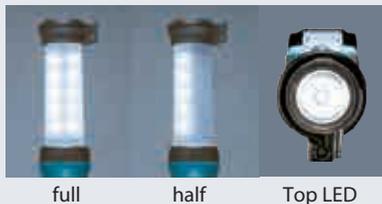
ML001G

ML002G



ML002G

3-stage brightness switch



full half Top LED

USB output port (Type A, 5V, 2.4A)



with rubber cap to minimize dust and debris from entering

ON / OFF switch

ML001G

12 position 170° pivoting flashlight head



Strap hook



photo: ML001G

can be installed on the upper or lower position in accordance with usage.

- Ergonomically designed handle with rubberized soft grip
- Plastic flashlight head (ML001G only)

Continuous illumination (approx.) on a single full battery charge: hours

	BL4025	BL4040
ML001G	34h	55h
ML002G	32h*	51h*

*USB not in use. / Sub light



ML001G

ML002G

Built Tough

High durability specifications specially designed for 40Vmax Li-Ion batteries



4-LED fuel gauge indicator



Terminal short-circuit prevention structure



Waterproof Triple-layer Structure



High Rigidity Battery Rails



Shock absorption structure

Accessories

Shoulder hook set

Part No. GM00001028

ML002G only



Cordless Flashlight

ML001G

Run Time (hrs)	Up to: 55
Luminous Flux	160 lm
Illuminance	at 1m from the light source: 3,000 lx
Dimensions (L x W x H)	w/ BL4025: 281 x 88 x 121 mm (11-1/8 x 3-1/2 x 4-3/4") w/ BL4040: 287 x 88 x 136 mm (11-1/4 x 3-1/2 x 5-3/8")
Net weight	0.28 - 1.3 kg (0.62 - 2.9 lbs.)

Standard Equipment : Strap Hook

Cordless Worklight

ML002G

Run Time (hrs)	Up to: 51
Main light (on bar side):	
Luminous Flux	Full brightness: 710 lm / Half brightness: 340 lm
Illuminance	Full brightness: 340 lx / Half brightness: 310 lx
Sub light (on top side):	
Luminous Flux	130 lm
Illuminance	1,900 lx
Dimensions (L x W x H)	w/o Battery: 376 x 86 x 137 mm (14-3/4 x 3-3/8 x 5-3/8")
Net weight	0.46 - 1.5 kg (1.0 - 3.3 lbs.)

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.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 202012