

Hi-Power Battery Operated LED Spot Work Light with Flexible Gooseneck Arm & Strong Magnetic Base

*** LED bulb made in Japan by Nichia mod. Nichia-319 (PC Optical Lens)
Lumens : 150 ~ 450 lm (max.)

- * Flexible gooseneck : overall length 455mm (18").
- * This battery powered portable LED light is fully adjustable to fit all your lighting needs.
- * The zoomable lens allow you to focus the light exactly where you need it.
- * Slide the light head to change the focus. **Beam slide focus (adjustable)**
- * **Ansi FL1** : 18650=150 LM/Low, 400 LM/High.
3x"AA"=100 LM/Low, 350 LM/High.
- * PC Optical Lens produces **Beam Slide Focus Adjustable**.
- * **Ansi FL1** : 18650=5.0Hr/Low/2.5Hr/High.
3x"AA"=10Hr/Low/5.0Hr/High.
- * Color temperature : 6400K daylight white
- * Heavy duty cast aluminium housing.
- * Waterproof : IPX4 and shockproof design.
- * Switch : Push button > High ON/Low ON/OFF
- * Power : 1.5 ~ 5.0 watt/output
- * Patents : US 7,461,965 B2 & 8,053,787 B2

- A: Battery case to hold 3 "AA" batteries 4.5V=10 hr/Low ;
5 hr/High.
- B: Rechargeable Li-ion battery case / charger cover.
- C: Rechargeable Li-ion battery case / charger.
- D: Battery : **Japan SANYO** 2.6A 18650 Li-ion Battery Rechargeable.
- E: Li-ion battery adapter/ holder case
- F: USB cable.



Mod. LED-M88

