

LED Work Lights

Industrial Grade LED Work Lighting

Bright and energy efficient portable lighting for demanding environments.



Model: LE18F-16M-S18FA

APPLICATIONS

Maintenance, Repair and Operations (MRO) for:

- Vehicle Maintenance
- Aviation
- Construction
- Service Use
- Inspection

FEATURES

- 1,200 total Lumens / 10 Watts (144 LEDs)
- 2,160 Lumens / 18 Watts (288 LEDs)
- LEDs are rated up to 50,000 hours
- Electrical Operation: 120 VAC/60 Hz
- 18/2 SJOW yellow cable that is water and oil resistant
- Heavy duty NEMA 5-15P plug
- Reflective tube shields for focused task and jobsite lighting
- Weather resistant construction with impact resistant lens, plastic handle and end caps
- Includes two 6" hanging hooks
- No mercury, RF interference or UV radiation

OPTIONS

- Optional wall clamps and magnetic clamps
- Custom configurations available

Durable, bright and energy efficient - ideal for temporary jobsite lighting



The Permanent Name in Temporary Lighting & Power



LED Work Lights				
Model No.	Lumens	Cord Length	Electrical	Cord
LE08F-16M-S18FA	1,200	25'	120 VAC/60 Hz	18/2 SJOW Yellow w/Molded Plug
LE08F-16M-S18KA	1,200	50'		
LE18F-16M-S18FA	2,160	25'		
LE18F-16M-S18KA	2,160	50'		
Accessories				
AC-WC-T8			Wall Clamp	
AC-MH-T8			Magnetic Holder	

SPECIFICATIONS

- 1,200 Total Lumens / 10 Watts
- 2,160 Lumens / 18 Watts

DIMENSIONS

- 1,200 Lumens: 30.5" Length; 2.13" Outer Diameter
- 2,160 Lumens: 53" Length; 2.13" Outer Diameter

LED FEATURES

- Longer lifespan; better for the environment
- High brightness and superior color rendition because of their wider beam angle of 120°, making them ideal for wide area lighting solutions
- Aluminum heat sink allows for even heat disbursement
- Ambient operating temperature 14°F (40°C) to 113°F (45°C)



LED Worklights have a slim design with 2.13" outer diameter to fit in narrow spaces.

