

Sunlite 85262 LED Portable Corncob Worklight Fixture, 60 Watts (250W Equivalent), 7,500 Lumens, 80CRI, 10 Foot Cord, Daisy Chain Outlet, On/Off Remote, IP64, 50,000 Hour Lifespan, UL Listed, 5000K Super White

DESCRIPTION:

LED Portable Corncob Worklight Fixtures from Sunlite provide a temporary lighting solution for large areas. Ideal for use at construction sites, work sites, garages, outdoors, and temporary structures in lieu of installing permanent fixtures. Multiple lights can be installed in a string with integrated daisy chain outlet. Each fixture has a standard 10 foot, 16AWG grounded cord and 6000V surge protection. Energy efficient, instant start LED technology will save money versus traditional high-pressure sodium fixtures. 5000K super white color temperature with a full 360 degree beam angle. Durable steel cage and plastic body with high-visibility orange colored canopy. Carrying/hanging handle and non-slip rubber feet for use as a standing fixture. LEDs on the bottom of the fixture provide down light when used overhead. Long 50,000 hour life span. On/off Remote control included. IP64 rated and UL Listed for Damp Location use. For use with 120 volt service.



- LED TEMPORARY LIGHTING LED Portable Corncob Worklight Fixtures from Sunlite provide a temporary lighting solution for large areas. Ideal for use at construction sites, work sites, garages, outdoors, and temporary structures in lieu of installing permanent fixtures.
- FIXTURE TO FIXTURE CONNECTION Multiple lights can be installed in a string with integrated daisy chain outlet. Each fixture has a standard 10 foot, 16AWG grounded cord and 6000V surge protection.
- 7,500 LUMEN OUTPUT Bright 7,500 lumen output (250 watt HID light equivalent) at 5000K super white color temperature. LEDs on the bottom of the fixture provide down light when used overhead. Long 50,000 hour life span.
- VERSATILE LIGHTING SOLUTION Built-in carrying/hanging handle and non-slip rubber feet on the bottom of the cage for use as a standing fixture.
- UL LISTED Durable steel and plastic body with protective cage with high-visibility orange colored canopy. UL Listed to damp leasting and IDS4 and d. For use with 120 volt is 6.90 inches in





SPECIFICATIONS:

General Characteristics

Average Rated Hours Finish Average Life Span Years

Ingress Protection

Dimmable Material Lens Material

Electrical Characteristics

Watts 60
Volts 120
Equivalent Wattage 250

LED Chip Manufacturer

Power Factor 0.9
Temperature -40?~45?

50000

Orange

Aluminum

Polycarbonate

Samsung 2835

IP64 (Dust-tight solids,

Splashing of water)

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No

Light Characteristics

Lumens Brightness7500Color Rendering Index CRI80

Emitted ColorSuper WhiteColor Temperature Kelvin5000K

Beam Angle 320°
Flicker Yes

Fixture Characteristics

ShapeRoundNumber of Lights1MountingPortableFixture TechnologyLED

Additional Features

Use Location

Safety Rating Mark
UL Listed - Damp Location
Yes

Outdoor

Safety Rated For Canada Yes Safety Rated For USA Yes

Product Dimensions

 MOL (in)
 12.09

 Diameter (in)
 6.93

 Item Dimension (in)
 (W) 7 (H) 13 (D) 7

 Item Weight (lb)
 4.450

 Package Dimension (in)
 (W) 13 (H) 8 (D) 8

 Package Weight (lb)
 5.580

 Cord Length
 120"

Product Data

 Case Unit Rate
 4

 Item UPC
 653703852621

 Warranty Years
 5

