



Standard Features:

- cETLus listed to ULI53, CSA C22.2 No. 250.4
- IP64 damp location, under roof rated
- No fan design, die-casting aluminum heat sink to speed up heat dissipation
- Isolated constant current power supply. 6000V surge protection
- Can be daisy-chained up to 6 units (Up to 28 units for 277V models)
- Stainless steel guard for impact protection
- 12,000 lumens
- 120 lumens / watt
- Color temperature 5000K

- 15 ft. AWG 16/3 SJTW primary with molded NEMA 5-15 plug
- 1 ft. AWG 16/3 SJTW secondary with molded NEMA 5-15 connector
- Limited 1-year warranty
- Meets OSHA requirements in CFR 1915.82(b) for shipyards and CFR 1926.405(j)(1) for construction
- Recommended placement on a 30x30 max grid to achieve OSHA min 5fc

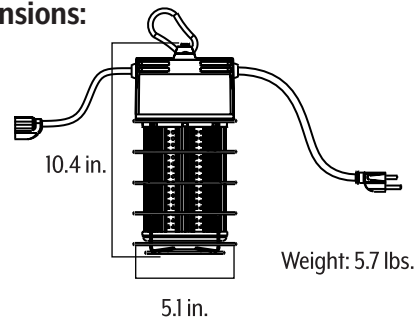
Options:

- Tripod Stand available with PN: **T1006**

Applications:

- Commercial & Industrial Construction
- Warehousing
- Tent Lighting
- Large room lighting
- Maintenance / storage spaces

Dimensions:



Selection Guide:

Part Number	Input Voltage	Input Wattage	Primary	Secondary	Lumens	Efficiency	Operating Temperature	CRI	Listing
1006-LED-100	AC100-277V	100W	15 ft. Over Molded NEMA 5-15	1 ft. Over Molded NEMA 5-15 Pigtail	12,000	120 lumens / watt	-40° C to 60° C	>80	cETLus
1006-LED-100-277K*	AC100-277V	100W	15 ft. Field Attachable 277V L7-15 Plug Kit	1 ft. Field Attachable 277V L7-15 Connector Kit	12,000	120 lumens / watt	-40° C to 60° C	>80	cETLus
1006-LED-100-277	AC100-277V	100W	15 ft. Factory Installed 277V L7-15 Plug	1 ft. Factory Installed 277V L7-15 Connector	12,000	120 lumens / watt	-40° C to 60° C	>80	N/A

*1006-LED-100-277K is a kit that requires the customer to remove the molded plug & connector on the unit and attach the 277V wiring devices that are provided separately.