



VARIABLE OUTPUT LED SPOT

1535BZ-LMA27K

VARIABLE OUTPUT LED 27K LONG COWL SPOT

Made of aluminum and featuring a clear glass lens, the Long Cowl LED Adjustable Watt spot light comes in two different kelvin temperatures – 2700K for a more incandescent light bulb color, and 3000K for a more crisper, neutral white color. Good for downlighting and accenting, the long cowl eliminates side glare, focusing the beam tighter onto its intended target.

DETAILS	
FINISH:	Bronze
MATERIAL:	Aluminum
GLASS:	Clear Lens

DIMENSIONS	
WIDTH:	9.8"
HEIGHT:	3.3"
DEPTH:	2.5
WEIGHT:	1lb

LIGHT SOURCE	
LIGHT SOURCE:	Integrated LED
LED NAME:	27G4SE-12W
VOLTAGE:	12v
COLOR TEMP:	2700
CRI:	80
INCANDESCENT EQUIVALENCY:	1 x 60w, 45w, 35w, 25w
DIMMABLE:	No
TRANSFORMER REQUIRED:	Yes

MOUNTING	
LEAD WIRE:	1 X 18"

SHIPPING	
CARTON LENGTH:	10
CARTON WIDTH:	5
CARTON HEIGHT:	5
CARTON WEIGHT:	2

PRODUCT DETAILS:

- Wattage settings includes: 3W (260 Lumens), 5W (350 Lumens), 8W (475 Lumens), 12W (750 Lumens)
- Three lens options offer versatility in beam spread via an easy to remove and insert assemble - includes: 20° Spot, 40° Flood, 60° Flood
- A wiring kit and ground spike is supplied.
- Suitable for use in wet (outdoor direct rain or sprinkler) locations as defined by NEC and CEC. Meets United States UL Underwriters Laboratories & CSA Canadian Standards Association Product Safety Standards
- Photometrics based off engine photometrics.
- Incorporates CREE LEDs with application performance tested by CREE
- Optional performance lenses available
- LumaCore Series products carry a lifetime limited warranty