

VARIABLE OUTPUT LED SPOT

1536TXB-LMA27K

VARIABLE OUTPUT LED 27K SPOT LIGHT

The LumaCORE LED accent lighting system is an expertly engineered core that withstands the elements and provides the user with full control over wattage and color temperature.

DETAILS	
FINISH:	Textured Brown
MATERIAL:	Aluminum
GLASS:	Clear Lens

DIMENSIONS	
WIDTH:	5.8"
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:	11.5
CARTON WIDTH:	4.9
CARTON HEIGHT:	2.8
CARTON WEIGHT:	1.1



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