

FEATURES & SPECIFICATIONS

INTENDED USE

Accent lighting applications where color, extended lamp life and efficacy are important.

CONSTRUCTION

Housing: High quality, cast aluminum, advanced thermal design for optimal cooling efficiency.

Optics: Optimally engineered specular faceted reflector for efficient distribution.

LIFE

50,000 hours.

Max. Luminous Intensity: 1400cd

LUMEN OUTPUT

400 lumens

Operating Temperature: -22°F to 104 °F (-30 °C to +40 °C)

Color Temperature (CRI): 2400K (82CRI); 2800K (82CRI); 4000K (85CRI)

ELECTRICAL SYSTEM

Uses High Brightness LED mounted to efficient thermal transfer system

8-watt high efficiency integral driver 110-120VAC

LISTING

UL/CUL certified to U.S. and Canadian safety standards

WARRANTY

Five-year limited warranty

Catalog Number
Notes
Type

ALSP20 — PAR 20 LED Lamp SPECIFICATION (S-SERIES)



Dimensions

Diameter: 2-9/16"

Length: 3-11/16"

Weight: 0.31 lbs

All dimensions are in inches.



ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: ALSP20 400L

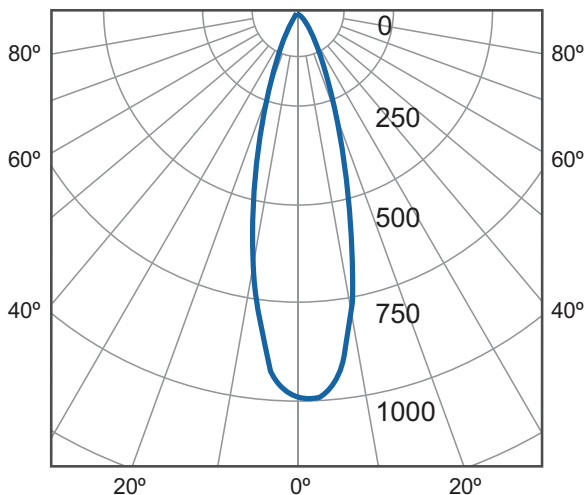
LED LAMP

Series	Lumen output ¹	Beam Angle	Color temperature	Base
ALSP20 PAR 20 LED Lamp	400L 8W, 400 lumens	(blank) 30 degrees	(blank) 2800K 24K 2400K 40K 4000K	(blank) E26

Notes

1 Total system delivered lumens.

PHOTOMETRICS



ft.	Candela	in
1.6	4000	10.6
3.3	1000	21.3
4.9	444	31.5
6.6	250	42.1

Beam angle = 30°