

Alcor LED PAR16 - 5W

High-Power LED Spot Lamp

Project Name: _____

Catalog No.: _____

Date: _____

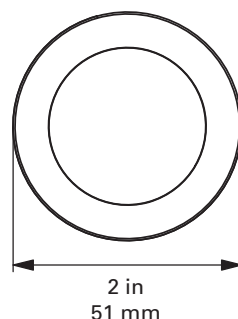
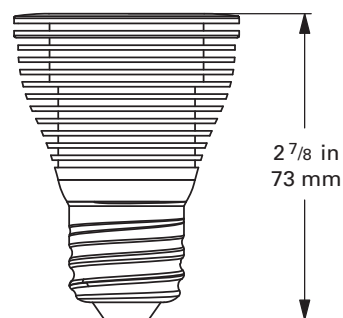
Features

- ENERGY SAVING
- Retrofits 40 Watt halogen PAR16s
- 25K hours of continuous light output
- Consumes a fraction of energy than halogen PARs
- Finely tuned optic lens provides solid elliptical beams
- Built-in LED Driver
- Mercury free, lead free, and RoHS compliant
- UL Listed for U.S. and Canada

Product Specifications

LED Type	High-Power 1W LEDs
LED Brand	Philips or Samsung
Socket Type	E26 Medium Socket
Power Requirement	120V / 240V AC (50 / 60 Hz)
Power Consumption	5 Watts
Beam Angles	25°, 40°, 60°
Number of LEDs	3 LEDs
Hours	25K Hrs Maintenance-Free
Rating	Indoor Applications
Housing	Optimized Heat Dissipating Aluminum, Machine-Cut & Silver Satin-Anodized
Lumen Maintenance	70% of Original Light Output @ 25K Hrs
Operating Temp	-40° F (-40° C) to 104° F (40° C)
Warranty	3 Years
Certification	UL Listed (U.S. & Canada) RoHS Compliant

Dimensions



Output

	Warm White	Neutral White	Cool White
Color Temperatures	3000K	4300K	6000K
Lumens	273	345	350
CRI	80	75	70

Applications

- PAR Retrofits
- Accent Lighting
- Recessed Cans
- Residential Interiors
- Commercial Interiors
- Displays
- New Building Construction
- Trade Show Exhibits

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Ordering Information

Alcor PAR16 LED Spotlamps - Non Dimmable

Cat. No.	Watts	# of LEDs	Beam Angle	Lumens	Voltage	Socket Type	Color Temperature
ALP16005032W	5	3	25°	273	120V / 240V AC	E26 Med	3000K Warm White
ALP16005034W	5	3	40°	273	120V / 240V AC	E26 Med	3000K Warm White
ALP16005036W	5	3	60°	273	120V / 240V AC	E26 Med	3000K Warm White
ALP16005032N	5	3	25°	345	120V / 240V AC	E26 Med	4300K Neutral White
ALP16005034N	5	3	40°	345	120V / 240V AC	E26 Med	4300K Neutral White
ALP16005036N	5	3	60°	345	120V / 240V AC	E26 Med	4300K Neutral White
ALP16005032C	5	3	25°	350	120V / 240V AC	E26 Med	6000K Cool White
ALP16005034C	5	3	40°	350	120V / 240V AC	E26 Med	6000K Cool White
ALP16005036C	5	3	60°	350	120V / 240V AC	E26 Med	6000K Cool White

NOTE: All design and specifications are subject to change without notice.
Lumens are calculated based on 40° beam pattern.