

Project: _

Drawn by:

_____ Catalogue #: _____

Type: _

Date: _

Individual Spec Sheet

A19-CHOICE **LED LAMP**

ORDERING INFORMATION

68595 Order code: A19/S3/9.5W/50K/ND/CHOICE/STD 4P Model number: UPC: 069549017634 **Case quantity:** 12 x 4 pack

PHYSICAL DATA

A19 4 pack Shape: Base: E26

PERFORMANCE DATA

Watts (W):	9.5
Volts (VAC):	120
Colour temperature (K) ¹ :	5 000
Average life (L70 hours) ² :	15 000
Lumen output (Im) ³ :	909
Initial lumens per watt (lm/W):	96
CRI:	85
Beam angle:	220
Power factor:	0.6
Operating temperature range:	- 30 °C / - 22 °F to 40 °C / 104 °F

¹ Typical colour temperature range: +/- 5 % ² Life hours are derived from IESNA LM80-08 testing report and projected per IESNA TM-21-11 extrapolations ³ Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %

CAUTIONS

- Turn power off before inspection, installation, or removal.
- Risk of electrical shock - do not use where directly exposed to water or weather.
- Suitable for use in totally enclosed luminaires.
- ٠ Suitable for use in damp locations.
- Do not open no user serviceable parts inside. .
- Use only on 120 VAC, 60Hz circuits.
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- Do not use with dimmers.
- For complete warranty information visit www.standardpro.com. .
- 3 Years Limited Warranty. •

warranty

non dimmable

(((•))) **ICES**

005

damp location

6

(Սլ

This lighting equipment complies with Canadian standard ICES-005 for use in residential applications. Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice





A19-CHOICE - 68595

DIMENSIONS

Dia. : 2 3/8 in. (60 mm)



Qty	Description	Price
I accept the specif Name: Company:	ications of the luminaire configuration mentioned above.	
Signature:		Date:
	on tests performed in a controlled environment. Actual per subject to change or may be discontinued any time withou	

