Technical Information Bulletin
LED Lamps

STANDARD®

Date:	_____	Name of distributor:	_____
In hands date of project:	_____	Client #:	_____
Project name/Number:	_____	Name of end user:	_____

ORDERING INFORMATION

Order code: 68002
Description: LED/A19/S2/9W/30K/STD 4P
UPC: 069549680029
Case quantity: 1 / 96

Diameter

MOL : 4 1/4 in. (108 mm)   Dia. : 2 3/8 in. (60 mm)

MOL

PERFORMANCE DATA

Shape:	A19
Wattage (W):	9
Base:	E26
Lamp voltage (VAC):	120
Colour temperature (K)**:	3 000
Life L70 (hrs):	25 000
Initial lumens (lm)*:	800
Initial lumens per watt (lm/W):	89
CRI:	80
Beam angle (°):	220
Power factor:	0.70
Operating temperature range:	- 30 °C / - 22 °F to 40 °C / 104 °F

*Initial lumens range: +/- 10 %   **Typical colour temperature range: +/- 5 %

3 yrs warranty   6 damp location   dimmable   enclosed fixture   ICES 005

cULus   FC   RoHS   ENERGY STAR
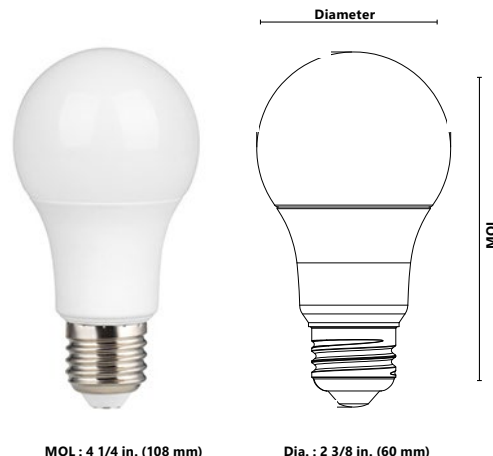
COMPATIBLE DIMMERS

Brand	Model
Lutron	PD-5NE, PD-6WCL, DVCL-153P, CTCL-153P, DVCL-253P, AYCL-253P, DVRP-253P, SELV-300P, MACL-153P
Cooper	RRD-6NA, AAL06
Leviton	IPL06, 6674, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ, DDMX1
Legrand	RH703PTUTC

Dimming performance might be impacted when using the above dimmers with only one lamp.

Full performance achieved with at two or more lamps.

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.
- 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.
- Compatible with most dimmers.
- For complete dimmer and warranty information visit www.standardpro.com.

Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____
Company: _____
Signature: _____   Date: _____

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