MaxLite®
A NEW WAVE OF LIGHT

PROJECT NAME:_____ CATALOG NUMBER:_____

NOTES:_____ FIXTURE SCHEDULE:_____

LED PUCK LAMP
DRIVER ON BOARD, GEN 3 SERIES

2.99"

2.28"

2.99"

2.86"

c(UL)us LISTED

T20 LISTED APPLIANCE EFFICIENCY REGULATIONS

T24 PART 6 JA8 LISTED 2016 / 2019 HIGH EFFICACY LIGHTING REQUIREMENTS

DAMP LISTED

DIMMABLE

RoHS COMPLIANT

FC

PRODUCT DESCRIPTION:
MaxLite's LED Puck Lamp is a leading edge energy efficient light source suitable for use in a wide variety of luminaires.
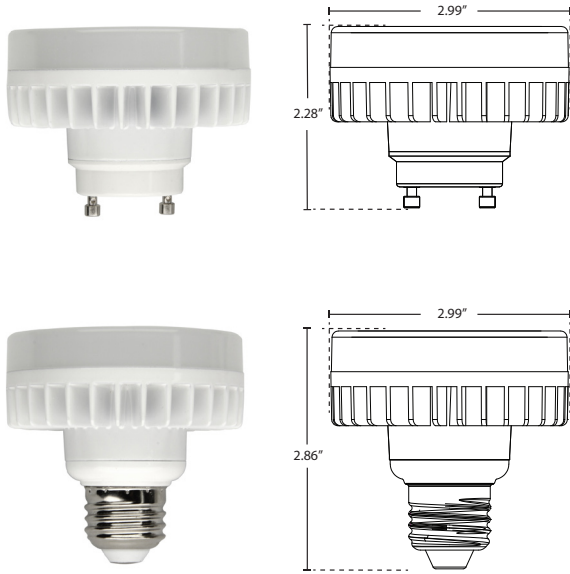
The puck lamp was designed with a proprietary heatsink which minimizes thermal levels allowing this light source to be used in totally enclosed luminaires.

FEATURES:
- Wattage: 10W
- Lumens: 800lm
- Efficacy (lm/W): 80
- CRI: 92
- Dimmability: Yes, Forward Phase Cut Dimmers
- Base: E26 & GU24 available
- Voltage: **120V only**
- Operating Frequency: 50/60Hz
- Operating Temperature: -4°F-105°F
- Suitable for totally enclosed luminaires
- Integral LED Driver-on-Board engineering design
- Fits into same fixtures where Squat CFLs are used, allows cooler and longer-lasting fixture life
- Light output equivalent to a 60W incandescent A-lamp
- Five year limited warranty
- Rated Lifetime: 25,000 hours

APPLICATIONS:
- Closet light
- Ceiling fan
- Pendants
- Downlights
- Track lights
- Coach lights
- Wall Sconces

ORDERING:

ORDER CODE	MODEL	WATTAGE	DIMMABLE	DELIVERED LUMENS	CRI	ENVIRONMENT RATED	CCT	BASE TYPE	DIMENSIONS (MOL" x W")
103808	E10PUCD927/JA8	10W	Yes	800	92	Damp	2700K	E26	2.86" x 2.95"
103809	E10PUCD930/JA8						3000K		
103810	E10PUCGUD927/JA8						2700K	GU24	2.26" x 2.95"
103812	E10PUCGUD930/JA8						3000K		

COMPATIBLE DIMMERS:

MAKE	DIMMER MODEL
Lutron	S-600PR-WH
	TGCL-153PH-WH
	MACL-153MH-LA
Leviton	WA-RXX-06674-12A

NOTES:
1. This device is not intended for use with emergency exits
2. See page 2 for compatible dimmer list

SPECIFICATIONS:

ITEM	SPECIFICATION	DETAILS
GENERAL PERFORMANCE	Power Consumption (W)	10
	Efficacy (lm/W)	80
	Lumens Delivered (lm)	800
	Color Temperature	3000K
	CRI	92
	L70 Lifetime (hours)	25,000 Hrs
ELECTRICAL	Input Voltage	120V
	Power Factor	≥ 0.9
PHYSICAL	Operating Temperature	-4°F to 105°F
CERTIFICATION	Environment	Damp
	Certification	cULus, LM-80
	Material Usage	RoHS compliant; no mercury
	Warranty	5 Years