# AM CONSERVATION GROUP//COMMERCIAL LIGHTING



### SIMPLY CONSERVE

## **9W LED PL LAMP (HORIZONTAL)**

# L9PL40G24QH, L9PL50G24QH

This plug-and-play lamp offers a simple and efficient lighting solution for task lighting. Its mercury-free, instant-on soft white light is ideal for brightly illuminating spaces without overpowering them. A 50,000-hour lifespan means less bulb replacement, and DLC certification guarantees energy and money savings.









## POTENTIAL LIFETIME SAVINGS: 200 KWH/\$22\*

\*Compared to an 13W CFL, 3 hours per day, ~ \$0.11/Kw

## PRODUCT FEATURES OVERVIEW







MERCURY-FREE



INSTANT-ON/OFF



NON-DIMMABLE



\*AM Conservation Group, Inc. guarantees to the original purchaser or recipient of this lamp that it is free from defects in material and workmanship for five years from the date of purchase. Warranty is limited to repair or replacement of the lamp. Lamps being returned must included proof of purchase.

Rated Power (W):	9W
Color Temp (CCT):	4000K, 5000K
Typical Lumens (Im):	800 lm
Efficacy (lm/w):	88.8 lm/w
Beam Angle:	150°
Operation Temperature:	-4°F - 104°F
Storage Temperature:	-4°F - 104°F
Input Voltage (V):	120-277V
Power Factor:	> 0.9
THD:	20%
Ignition Time:	Instant-on
Line Frequency:	60 Hz
Dimmable:	No
Safety Certification:	ETL
DLC-Listed:	Yes
Base / Cap:	G24Q, GX24Q

Product Life:	50,000 Hrs				
Target Replacement:	13W/5T4/G24Q				
<b>Direct Replacement/Ballast Compatible:</b> New or existing ballast is required for operation					
Shatter Resistant					
Mercury-Free					
Damp-Rated					



## AM CONSERVATION GROUP//COMMERCIAL LIGHTING

# 9W LED PL LAMP (HORIZONTAL) | L9PL40G24QH, L9PL50G24QH

### **SPECIFICATIONS BY MODEL**

ITEM #	VOLTAGE	WATTS	ССТ	LUMENS	PF	CRI	LIFETIME	BEAM ANGLE	BASE	CERTIFICATIONS
L9PL40G24QH	120-277V	9W	4000K	800 lm	≥0.9	≥80	50,000 Hrs	150	G24Q, GX24Q	DLC Standard
L9PL50G24QH	120-277V	9W	5000K	800 lm	≥0.9	≥80	50,000 Hrs	150	G24Q, GX24Q	DLC Standard

### **MODEL SELECTION**

FAMILY	WATTAGE	LAMP TYPE	BASE	сст.	ORIENTATION
L = LED Linear	9 = 9W 12 = 12W	PL = PL Lamp	G24Q/GX24Q GX23-2 G24D	35 = 3500K 40 = 4000K 50 = 5000K	V = Vertical H = Horizontal

### **DIMENSIONS**





