



## Notes

- FINISH: Finish is low VOC thermo-cure powdercoat paint or clear lacquer. Specify three digit color suffix with "PT" finish options.
- HOUSING: Aluminum extrusion with integral LED board channel, heat sink, and acrylic blade support. Machined aluminum components.
- ACRYLIC: Clear 1/8" acrylic panels with laser-etched optical pattern to maximize light output and minimize glare.
- MOUNTING: Fixture supplied with canopy, 45-degree swivel ball and hanger for mounting to standard octagon junction box. OAH is standard unless specified.
- \*Surge protection recommended for use with D1 (Triac/Leading Edge) dimming systems.

### 1 Fixture Number

**P-101** 24.75"W x 8"H x 24.75"L x 13" Dia. 32" Oah.

### 2 Finish

Standard Painted Finishes (PT)

### 3 Lamping

Includes constant current 1-100% dimming drivers mounted in ceiling canopy (or remote). Compatible with 0-10v, Triac, and ELV dimming controls. All LEDs are 80+ CRI, 50,000 hr. L70. Downlight separately circuited.

#### P-101

LED downlight is COB array producing 3,942 lumens @ 4000K.

LED Options	Lumens	Wattage
X27 Blades Only (27w)	3069 (delivered)	27
X62 Blades (27w) + Downlight (35w)	3069 blades/3089 dn (delivered)	62

### 4 LED Color Temp

40: 4000K

### 5 LED Dimming

D0: 0-10v  
D1: Triac (Leading Edge)\*  
D2: ELV (Trailing Edge)

### 6 Downlight Optics Options

B30: 30-deg. beam reflector  
B60: 60-deg. beam reflector  
B90: 90-deg. beam reflector

### 7 Voltage Options

120: 120 volt  
277: 277 volt (Not available with incandescent lamp options)

### 8 Diffuser Options

PLG: Planar Optical LightGuide

### 9 Panel Options



HC

HD

HS

1

2

3

4

5

6

7

8

9

Fixture #

Finish  
(Finish)

Lamping

Color Temp

Dimming

Downlight Opti

Voltage

Diffuser

Panel