



## Notes

- ETL listed to UL standards for dry and damp locations
- White bottom acrylic lens standard.
- OAH is standard unless specified.
- FINISH: PRIMARY FINISH = Canopy, corner extrusions, top and bottom plates. SECONDARY FINISH = Accent panels. Finish is low VOC thermo-cure powdercoat paint or clear lacquer. Specify three digit color suffix with "PT" finish options.
- HOUSING: Heavy gauge solid aluminum top and bottom frames with custom extruded aluminum corners. The side trim panels can be ordered with complementary color or finish. The fabricated aluminum wire body is coated with a reflective white enamel finish.
- MOUNTING: Fixture is supplied with a universal mounting strap assembly that attaches to a standard octagonal junction box.
- \*Surge protection recommended for use with D1 (Triac/Leading Edge) dimming systems.

### 1 Fixture Number

**DP-380** 18"W x 5.75"H x 18"L 32" Oah.  
**DP-382** 24"W x 6.75"H x 24"L 33" Oah.

### 2 Finish

<b>Primary Finish</b>	<b>Secondary Finish</b>
Brushed Solid Aluminum (BA)	Brushed Solid Aluminum (BA)
Standard Painted Finishes (PT)	Standard Painted Finishes (PT)

### 3 Lamping

All LED options include integral 120-277v 1-100% dimming drivers compatible with 0-10v, Triac, and ELV controls. Over-current and short-circuit protected. All LEDs are 80+ CRI, 50,000 hr. L70. Wattage listed includes driver efficiency.

#### DP-380

LED Options	Lumens	Wattage
B32 Uplight + Downlight	1097 up/1097 down (delivered)	32

#### Non-LED Lamps

3N60: (3) 60 watt incandescent

#### DP-382

LED Options	Lumens	Wattage
B64 Uplight + Downlight	2545 up/1855 down (delivered)	64

#### Non-LED Lamps

3N60: (3) 60 watt incandescent

### 4 LED Color Temp

27: 2700K  
 30: 3000K  
 35: 3500K  
 40: 4000K

### 5 LED Dimming

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

### 6 Voltage Options

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

### 7 Diffuser Options

WH: White Acrylic  
 CD: Ambia configured diffuser (specify option)

1

Fixture #

2

Primary Finish  
(Finish)

2

Secondary Fini  
(Finish)

3

Lamping

4

Color Temp

5

Dimming

6

Voltage

7

Diffuser