

Notes

- OAH is standard unless specified.
- FINISH: Finish is low VOC thermo-cure powdercoat paint or clear lacquer. Specify three digit color suffix with "PT" finish options.
- HOUSING: Consists of a spun aluminum or brass trim ring with an acrylic bowl diffuser and choice of stem kit.
- MOUNTING: Fixture supplied with a painted canopy, 45-degree swivel ball and hanger for mounting to standard octagon junction box. DP-296: Must be attached to structure using a ceiling fan rated electrical box.
- ETL listed to UL standards for dry and damp locations
- *Surge protection recommended for use with D1 (Triac/Leading Edge) dimming systems.

1 Fixture Number

- DP-290** 10"H x 23" Dia. 36" Oah.
- DP-292** 11.5"H x 31.5" Dia. 49" Oah.
- DP-296** 13.5"H x 40" Dia. 63" Oah.

2 Finish

- Brushed Solid Aluminum (BA)
- Standard Painted Finishes (PT)
- Polished Brass (PB)
- Solid Antique Brass (SAB)
- Faux Antique Brass (FAB)

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-290

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

Non-LED Lamps

3N100: (3) 100 watt incandescent

DP-292

LED Options	Lumens	Wattage
B129 Uplight + Downlight	5091 up/3710 down (delivered)	129

Non-LED Lamps

4N100: (4) 100 watt incandescent

DP-296

LED Options	Lumens	Wattage
B192 Uplight + Downlight	7696 up/5565 down (delivered)	192

Non-LED Lamps

6N100: (6) 100 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)

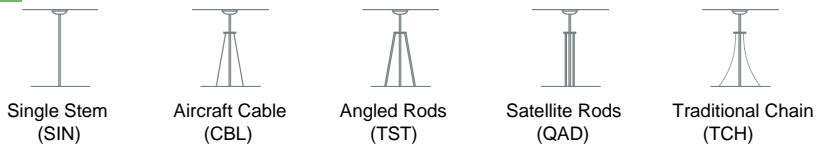
6 Voltage Options

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

7 Diffuser Options

- WH: Opal White Acrylic
- FX: Faux Alabaster Acrylic

8 Stem Options



1	2	3	4	5	6	7	8
Fixture #	Finish (Finish)	Lamping	Color Temp	Dimming	Voltage	Diffuser	Stem