Manning Lighting

CP-280

CP-281

1 Fixture Number

CP-280	9"H x 60" Dia. 29" Oah.
CP-281	9"H x 60" Dia. 29" Oah.
CP-282	10"H x 72" Dia. 41" Oah.
CP-283	10"H x 72" Dia. 41" Oah.

2 Finish

Brushed Solid Aluminum (BA)
Standard Painted Finishes (PT)
Polished Brass (PB)

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.

CP-280

LED Options	Lumens	Wattage
CH64 Two Bowls - Up & Downlight	1097 up/1097 dn per bowl (delivered)	64

Non-LED Lamps
6N100: (6) 100 watt incandescent

CP-281

LED Options	Lumens	Wattage
CH128 Four Bowls - Up & Downlight	1097 up/1097 dn per bowl (delivered)	128

Non-LED Lamps
12N100: (12) 100 watt incandescent

CP-282

LED Options	Lumens	Wattage
CH129R Two Bowls - Up & Downlight	2545 up/1855 dn per bowl (delivered)	129

Non-LED Lamps
8N100: (8) 100 watt incandescent

CP-283

LED Options	Lumens	Wattage
CH256R Four Bowls - Up & Downlight	2545 up/1855 dn per bowl (delivered)	256

Non-LED Lamps
16N100: (16) 100 watt incandescent

4 LED Color Temp

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

5 LED Dimming

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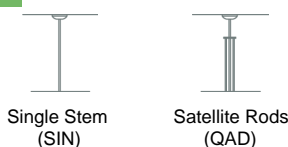D1: Triac (Leading Edge)*
D2: ELV (Trailing Edge)

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

Single Stem (SIN)

Satellite Rods (QAD)

Notes

- HOUSING: Consists of acrylic or spun aluminum bowls with aluminum arms.
- MOUNTING: CP-280 & 282: Fixture specified with brushed or painted finish supplied with swivel hanger for mounting to standard octagon junction box. Fixture specified with brass material supplied with swivel hanger requiring attachment to structure using a ceiling fan rated electrical box.
  CP-281 & CP-283: Fixture supplied with a painted canopy, 60-degree swivel ball and hanger. Structural support is required for this heavy fixture. 2 x 4 blocking or 1/2" IP stud extending 1/2" below finished ceiling through center of octagonal junction box is required.
- ETL listed to UL standards for dry and damp locations
- *Surge protection recommended for use with D1 (Triac/Leading Edge) dimming systems.

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