









## Notes

- OAH is standard unless specified.
- FINISH: Finish is low VOC thermo-cure powdercoat paint. Specify three digit color suffix with "PT" finish options.
- HOUSING: Consists of spun aluminum or brass rings trimmed with cast aluminum or brass band, acrylic bowl diffuser and choice of stem kit.
- MOUNTING:

CP-830 & 832: 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-831 & CP-833: 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.

## Tradition Cornice Chandelier

| 1 Fixture  | Number   |  |                            |         |  |  |  |  |  |  |
|--|--|--|----------------------------|---------|--|--|--|--|--|--|
| CP-830   | 14.5"H x 72.5" Dia. 34" Oah.   | CP-832   | 17"H x 84" Dia. 4          | 6" Oah  |  |  |  |  |  |  |
| CP-831   | 14.5"H x 72.5" Dia. 34" Oah.   | CP-832   | 17"H x 84" Dia. 4          |         |  |  |  |  |  |  |
|  |  |  |                            | o oan.  |  |  |  |  |  |  |
|  | 2 Finish<br>Brushed Solid Aluminum (BA) Egg & Dart Cast Trim (EGD)   |  |                            |         |  |  |  |  |  |  |
|  | ned Solid Aluminum (BA)<br>dard Painted Finishes (PT)  | 00   | Cast Trim (EGD)            |         |  |  |  |  |  |  |
|  | hed Brass (PB)   |  | Trim (ROP)                 |         |  |  |  |  |  |  |
|  | Antique Brass (SAB)  | Rope Casi  |                            |         |  |  |  |  |  |  |
|  | Antique Brass (SAB)<br>Antique Brass (FAB)   |  |                            |         |  |  |  |  |  |  |
|  | ,  |  |                            |         |  |  |  |  |  |  |
| <ul> <li>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.     </li> </ul> |  |  |                            |         |  |  |  |  |  |  |
| CP-830<br>LED O  | 0  | Lumens   |                            | Wattage |  |  |  |  |  |  |
|  | Two Bowls - Up & Downlight   |  | per bowl (delivered)       | 130     |  |  |  |  |  |  |
|  |  | 2343 up/1833 ui  |                            | 130     |  |  |  |  |  |  |
|  | .ED Lamps<br>00: (6) 100 watt incandescent   |  |                            |         |  |  |  |  |  |  |
| CP-831   | v  | 1-   |                            |         |  |  |  |  |  |  |
| LED O  | •  | Lumens   |                            | Wattage |  |  |  |  |  |  |
| CH260  | Four Bowls - Up & Downlight  | 2545 up/1855 dr  | n per bowl (delivered)     | 260     |  |  |  |  |  |  |
| Non-LED Lamps<br>12N100: (12) 100 watt incandescent<br>CP-832 ()   |  |  |                            |         |  |  |  |  |  |  |
| LED O  | ptions   | Lumens   |                            | Wattage |  |  |  |  |  |  |
| CH256  | Two Bowls - Up & Downlight   | 5091 up/3719 dr  | n per bowl (delivered)     | 256     |  |  |  |  |  |  |
|  | <b>ED Lamps</b><br>00: (8) 100 watt incandescent   |  |                            |         |  |  |  |  |  |  |
|  |  |  |                            |         |  |  |  |  |  |  |
| CP-833   | 0  |  |                            |         |  |  |  |  |  |  |
| LED O  | ptions   | Lumens   |                            | Wattage |  |  |  |  |  |  |
| LED O  | 0  |  | n per bowl (delivered)     |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N   | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent   |  | n per bowl (delivered)     |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col  | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp  |  | n per bowl (delivered)     |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270   | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>10K   | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v                                    | · · · · · · · ·            |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300  | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K  | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea                  | ading Edge)*               |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350   | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K   | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v                                    | ading Edge)*               |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage   | Four Bowls - Up & Downlight<br>FOUR Bowls - Up & Downlight<br>IDD: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K            | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea                  | ading Edge)*               |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12  | Four Bowls - Up & Downlight<br>FOUR Bowls - Up & Downlight<br>IDD: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00      | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea<br>D2: ELV (Trai | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12<br>277: 27<br>7 Diffuser   | Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00                         | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea<br>D2: ELV (Trai | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12<br>277: 27<br>7 Diffuser<br>WH: W  | Prions<br>Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00 | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea<br>D2: ELV (Trai | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12<br>277: 27<br>7 Diffuser<br>WH: W<br>FX: Far   | Prions<br>Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00 | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea<br>D2: ELV (Trai | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12<br>277: 27<br>7 Diffuser<br>WH: W  | Prions<br>Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00 | 5091 up/3710 dr<br>LED Dimming<br>D0: 0-10v<br>D1: Triac (Lea<br>D2: ELV (Trai | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
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| LED O<br>CH512<br>Non-L<br>16N<br>4 LED Col<br>27: 270<br>30: 300<br>35: 350<br>40: 400<br>6 Voltage<br>120: 12<br>277: 27<br>7 Diffuser<br>WH: W<br>FX: Fai<br>8 Stem Op  | Prions<br>Four Bowls - Up & Downlight<br>ED Lamps<br>100: (16) 100 watt incandescent<br>or Temp<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00K<br>00               | 5091 up/3710 dr  | ading Edge)*<br>ling Edge) |         |  |  |  |  |  |  |
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| 1                    | 2                  | 2           | 3                  | 4                   | 5              | 6               | 7                          | 8                      |
|----------------------|--------------------|-------------|--------------------|---------------------|----------------|-----------------|----------------------------|------------------------|
| Fixture #            | Finish             |             | Lamping            | Color Temp          | Dimming        | Voltage         | Diffuser                   | Stem                   |
|                      | (Finish)           | (Finish)    |                    |                     |                |                 |                            |                        |
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