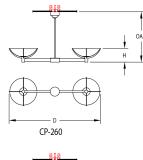
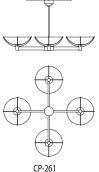
🕀 Manning Lighting







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 acrylic or spun aluminum bowls with aluminum arms.
- MOUNTING: CP-260 & CP-262: 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-261 & CP-263: 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.

Site Chandelier

	CP-261 9"H x 60" Dia. 30" Oah.							
CP-262 10"H x 80" Dia. 42" Oa CP-263 10"H x 80" Dia. 42" Oa								
Finish	411-							
Standard Painted Finishes (PT)								
Brushed Solid Aluminum (BA)								
Lamping								
 All LED options include integral 120-23 0-10v, Triac, and ELV controls. Over-cu 								
80+ CRI, 50,000 hr. L70. Wattage listed		Do arc						
CP-260								
LED Options	Lumens	Wattag						
CH64 Two Bowls - Up & Downlight	1097 up/1097 dn per bowl (delivered)	64						
Non-LED Lamps								
6N100: (6) 100 watt incandescent								
CP-261	1	10/						
LED Options	Lumens	Wattag						
CH128 Four Bowls - Up & Downlight	1097 up/1097 dn per bowl (delivered)	128						
Non-LED Lamps								
12N100: (12) 100 watt incandescent								
CP-262	Lumana	Matta						
LED Options CH129R Two Bowls - Up & Downlight	Lumens 2545 up/1855 dn per bowl (delivered)	Wattag 129						
· · · · · ·	2343 up/1833 un per bowi (delivered)	129						
Non-LED Lamps								
8N100: (8) 100 watt incandescent								
CP-263	Lumens	Mottog						
LED Options CH256R Four Bowls - Up & Downlight	2545 up/1855 dn per bowl (delivered)	Wattag 256						
		200						
Non-LED Lamps								
16N100: (16) 100 watt incandescent								
16N100: (16) 100 watt incandescent								
LED Color Temp 5	5							
LED Color Temp	D0: 0-10v							
LED Color Temp 27: 2700K	D0: 0-10∨ D1: Triac (Leading Edge)*							
LED Color Temp 27: 2700K 30: 3000K	D0: 0-10v							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K	D0: 0-10∨ D1: Triac (Leading Edge)*							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K	D0: 0-10∨ D1: Triac (Leading Edge)*							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic FX: Faux Alabaster Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic FX: Faux Alabaster Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic FX: Faux Alabaster Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							
LED Color Temp 27: 2700K 30: 3000K 35: 3500K 40: 4000K Voltage Options 120: 120 volt 277: 277 volt (Not available with incand Diffuser Options PT: Standard Painted Finishes BA: Brushed Solid Aluminum WH: White Acrylic FX: Faux Alabaster Acrylic	D0: 0-10v D1: Triac (Leading Edge)* D2: ELV (Trailing Edge)							

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

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