



**PERFORMANCE**

Delivered Lumens 6 Globes Est. 4300 lm | 12 Globes Est. 8600 lm  
 Power Consumption 6 Globes Est. 43W | 12 Globes Est. 86W  
 Luminous Efficacy Est. 100 lm/W  
 90 CRI  
 Full detail in [photometry summary](#)

**CERTIFICATION**

UL Listed  
 UL Listed to Canadian safety standards.  
 Suitable for Damp Locations

**LED LIFESPAN**

50k hours

**PATENT FILE NUMBER**

Cinema US: D825,090, D876,701, D851,806, D901,063, D1004180

**SUSPENSION**

White 5" round flat canopy. 6 head configurations have 1 canopy, 12 head configurations have 3 canopies (Contact your sales rep for more info)  
 Standard 72" cable and white power cord  
 Standard Hang Height 66"  
 Minimum Hang Height 6"  
 Cord/cable extension available (up to 150")  
 Field trimmable

**SPECIFICATION LOGIC**

# Cinema Single Tier 8'

Chandeliers

**YOUR PRODUCT CODE**

C8-  -  -  -  -  -

**DESCRIPTION**

The Cinema Chandelier makes a bold statement with minimal effort, featuring a simple circular frame in a rich metal or powder coated finish embellished by the warm glow of opal glass fixtures. Evocative of Old Hollywood's charm, Cinema's theatrical features are customizable to various compositions.

**MATERIALS**

Steel frame with satin opal globes

**PRODUCT DIMENSIONS**

96 in dia x 6 in H

**GLOBE**

6 Globes	6
12 Globes	12

**PRIMARY FINISH COLOR**

Matte White	PC20
Glacier	PC22
Cream White	PC24
Silk Grey	PC25
Ochre Yellow	PC26
Matte Black	PC30
Breccia	PC31
Glimmer	PC32
Blue Gloss	PC36
Army Green	PC37
Brown Gold	PC40
Putty	PC41
Vermilion	PC42
Vert Clair	PC43
Buff	PC44
Dark Blue	PC46
Fire Red	PC48
Chalk Pink	PC60
Luster	PC93
Custom Powder Coated	PCXX
Mottled Brass	PF11
Satin Nickel	PF12
Polished Chrome	PF13
Polished Copper	PF14
Warm Bronze	PF15
Polished Black Nickel	PF16
Satin Brass	PF17

**COLOR TEMPERATURE**

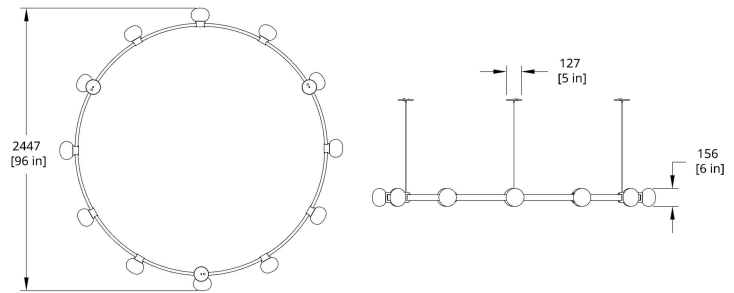
2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40

**DIMMING / CONTROL / INPUT**

1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
Low Voltage (Driver required, driver not included)	LV

**DRAWINGS**

C8-12 Cinema Chandelier Dimension



C8-6 Cinema Chandelier Dimension

