

# Cinema Double Tiers



Chandeliers

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For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit [rbw.com](http://rbw.com)

Generate Date: Mon Jan 03 2022

**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

**COLLECTION NOTES**

Please contact a Sales rep to learn more for multi-tier configurations not available for online preview.

**PERFORMANCE**

12 Globes 3110 lm | 24 Globes 6200 lm

Power Consumption 12 Globes 108W | 24 Globes 216W  
Power Consumption 12 Globes 108W; 24 Globes 216W

90 CRI

**LED LIFESPAN**

50k hours

**PATENT FILE NUMBER**

Patent Number D825,090, D876,701, D851,806, D901,063

**CERTIFICATION**

UL Listed

Suitable for Damp Locations

**SUSPENSION**

White 5" round flat canopy x 3 (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

**PRODUCT DIMENSIONS**

72 ØD x 24 in

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**DIMENSIONAL WEIGHT**

446 lbs

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**YOUR PRODUCT CODE**

**C64-1212-PF11-27-120\_TM\_DEX**

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Specification Logic

**GLOBE**

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|                         |      |
|-------------------------|------|
| 12 Globes (6 per Tier)  | 66   |
| 24 Globes (12 per Tier) | 1212 |

**PRIMARY FINISH**

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|                          |      |
|--------------------------|------|
| Matte White Fine Texture | PC20 |
| Quartzite                | PC21 |
| Glacier                  | PC22 |
| White Hybrid             | PC23 |
| Cream White              | PC24 |
| Silk Grey                | PC25 |
| Ochre Yellow             | PC26 |
| Emerald                  | PC28 |
| Matte Black Fine Texture | PC30 |
| Breccia                  | PC31 |
| Glimmer                  | PC32 |
| Blue Hammertone          | PC33 |
| Graphite                 | PC34 |
| Blue Gloss               | PC36 |
| Army Green               | PC37 |
| Brown Gold               | PC40 |
| Putty                    | PC41 |
| Vermillion Red           | PC42 |
| Vert Clair               | PC43 |
| Buff                     | PC44 |
| Dark Blue                | PC46 |
| Dark Red                 | PC48 |
| Chalk Pink               | PC60 |
| Custom Powder Coat       | PCXX |
| Mottled Brass            | PF11 |
| Satin Nickel             | PF12 |
| Polished Chrome          | PF13 |
| Polished Copper          | PF14 |
| Warm Bronze              | PF15 |
| Polished Black Nickel    | PF16 |
| Satin Brass              | PF17 |
| Custom Plated Finish     | PFXX |

**COLOR TEMPERATURE**

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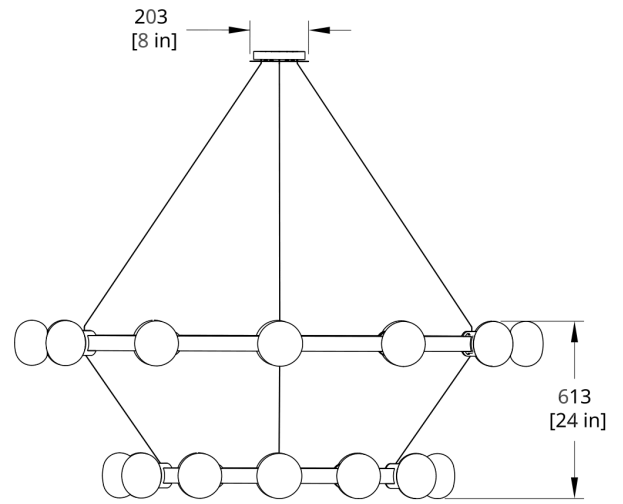
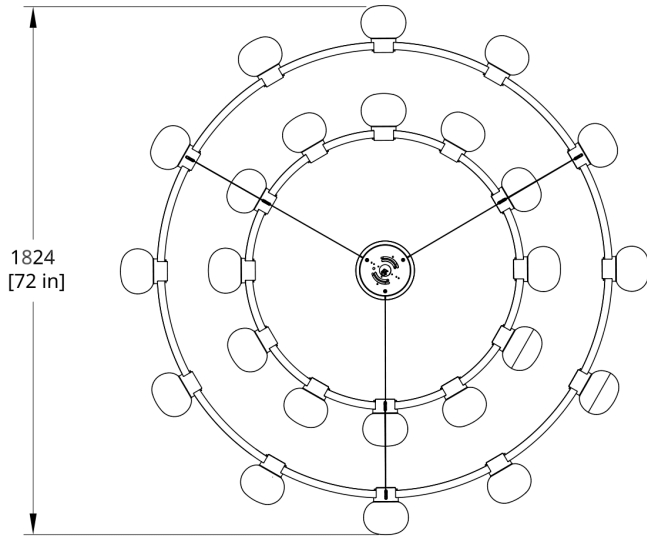
|                       |    |
|-----------------------|----|
| 2700K (warm white)    | 27 |
| 3000K (soft white)    | 30 |
| 3500K (neutral white) | 35 |

**INPUT / CONTROL / POWER**

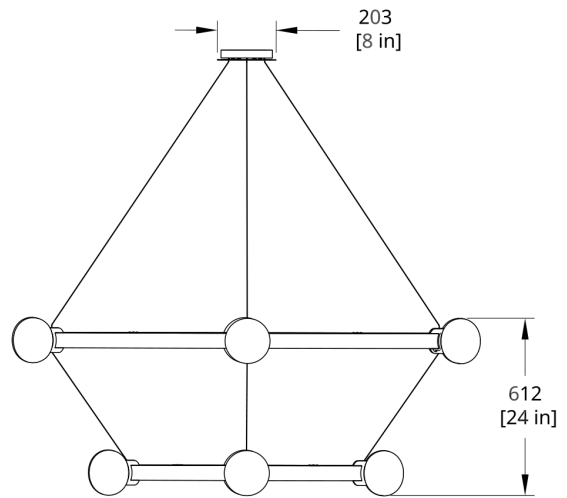
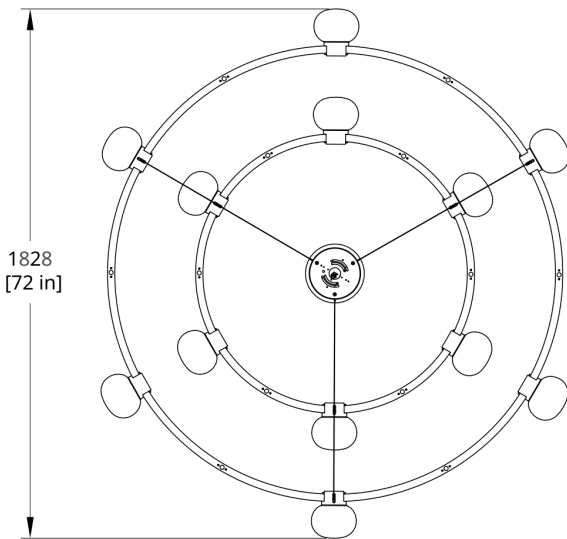
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|  |            |
|--|------------|
| 110-120V Input TRIAC / ELV / 0-10V, 1% dimming | 120_TM_DEX |
| 220-240V Input 0-10V, 1% Dimming               | 220_10_DEX |
| 110-277V Input 0-10V, 0.1% dimming             | 277_10_DEX |
| 110-277V Input DALI, 0.1% dimming              | 277_DL_DEX |

Drawings



C64-1212 Cinema Chandelier Dimension



C64-66 Cinema Chandelier Dimension