

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

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 ConsumptPower

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

DIMENSIONAL WEIGHT

446 lbs

YOUR PRODUCT CODE

C64-1212-PF11-27-120_TM_DEX

Specification Logic

GLOBE

12 Globes (6 per Tier)

66

24 Globes (12 per Tier)

1212

PRIMARY FINISH

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

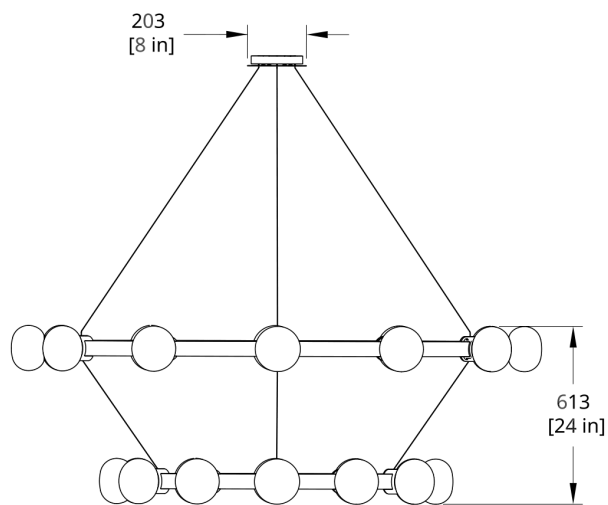
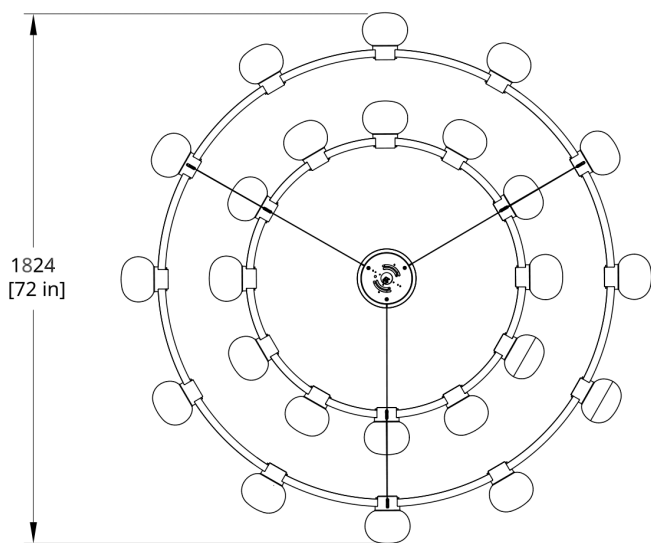
COLOR TEMPERATURE

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

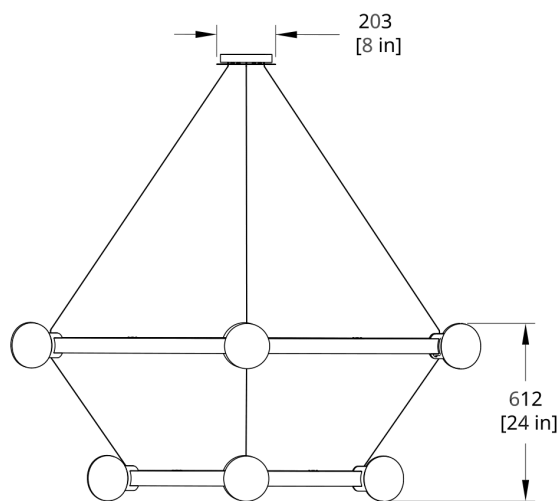
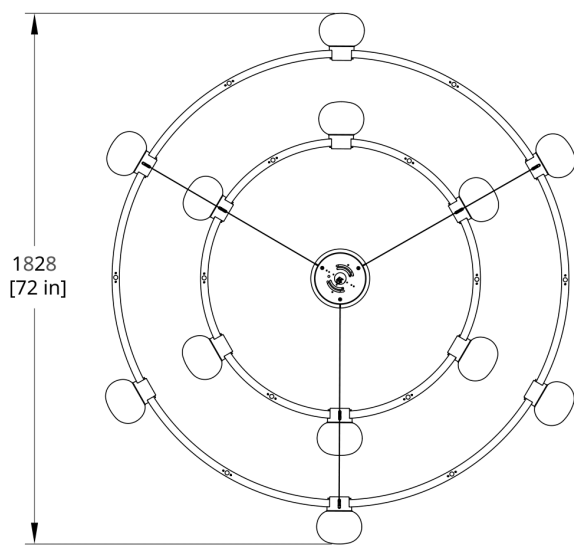
INPUT / CONTROL / POWER

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

Generate Date: Thu Nov 18 2021