Print Sconce

Sconces

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For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

DESCRIPTION

With high-performance LEDs enclosed in a unique, prismatic shade, Print is the classic globe, elevated. Its striking surface, achieved by acclaimed designer Sylvain Willenz, is imprinted with a diamond texture that creates an understated, sparkling play of light.

MATERIALS

Glass, PET Plastic, Aluminum

COLLECTION NOTES

Print sconce & flush mount with small globe are ADA compliant, the fixtures with large globes are not.

PERFORMANCE

Large Glass Globe: 1337 lm | Large PET Globe: 1449 lm | Small Glass Globe: 394 lm | Small PET Globe: 576 lm
Large 19.7W | Small 8W
8W
Large Glass Globe 67.4 lm/W | Large PET Globe 73.1 lm/W | Small Glass Globe 49.6 lm/W | Small PET Globe 72.4 lm/W
Minimum 90 CRI

LED LIFESPAN

50k hours

PATENT FILE NUMBER

Patent Number 008636773-0001, 008636773-0001, 6151348, 6151349, 6151350

CERTIFICATION

ADA Compliant
UL Listed
Suitable for Wet Locations
IP65

PRODUCT DIMENSIONS

Large Globe: 16 D x 12 in H | Small Globe: 8 D x 4 in H

PRODUCT WEIGHT

6.5 lbs / 3 kg

DIMENSIONAL WEIGHT

Large 45.5 lbs | Small 18.6 lbs

YOUR PRODUCT CODE

PRS-A-CF-PC20-27-1_TRIAC_120V

Specification Logic

GLOBE

Small Globe	A
Large Globe	B

DIFFUSER FINISH

Clear/Frosted Glass	CF
Frosted PET	P2

MODULE FINISH

Matte White	PC20

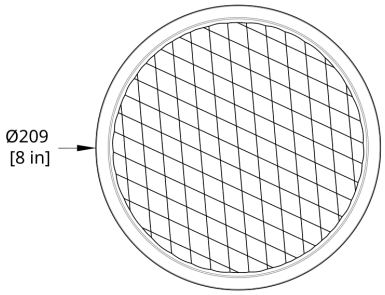
COLOR TEMPERATURE

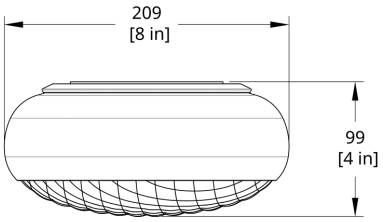
2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40

DIMMING / CONTROL / INPUT

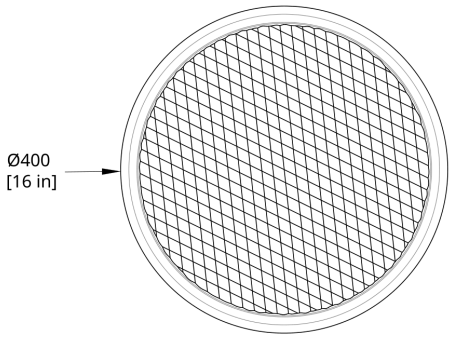
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
Low Voltage (Driver required, driver not included)	LV
1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)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

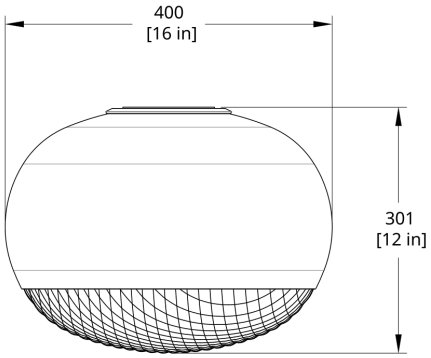
Drawings





PRS-A Print Sconce Small





PRS-B Print Sconce Large