

Print Sconce

Sconces



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



NOTE ON IMAGERY

All product photos are made using the correlated color temperature (CCT) of 2700k. The actual color temperature experienced within your environment may vary based on other light sources and materials present.

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- - - - - - - -

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

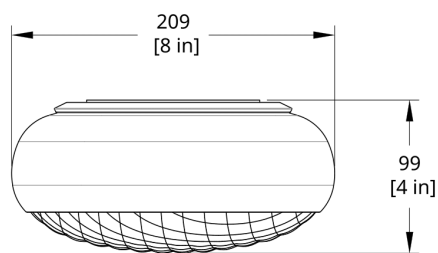
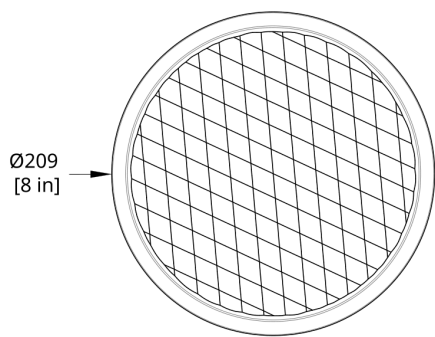
1% Dimming, 0-10V Control, 120V or 277V "Universal Input"

1_10V_UNV

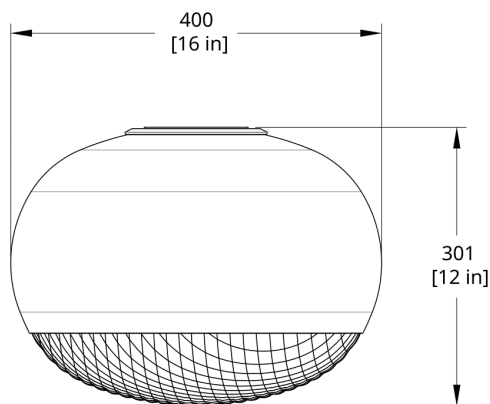
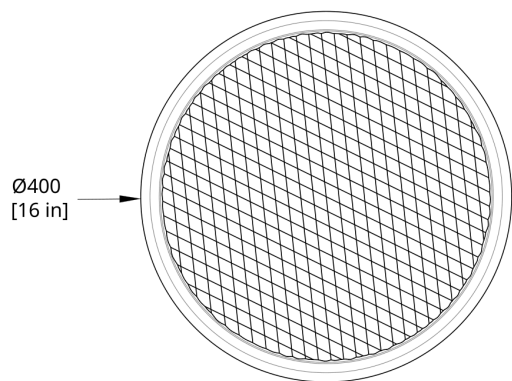
1% Dimming, TRIAC / Forward Phase Control, 120V Input

1_TRIAC_120V

Drawings



PRS-A Print Sconce Small



PRS-B Print Sconce Large