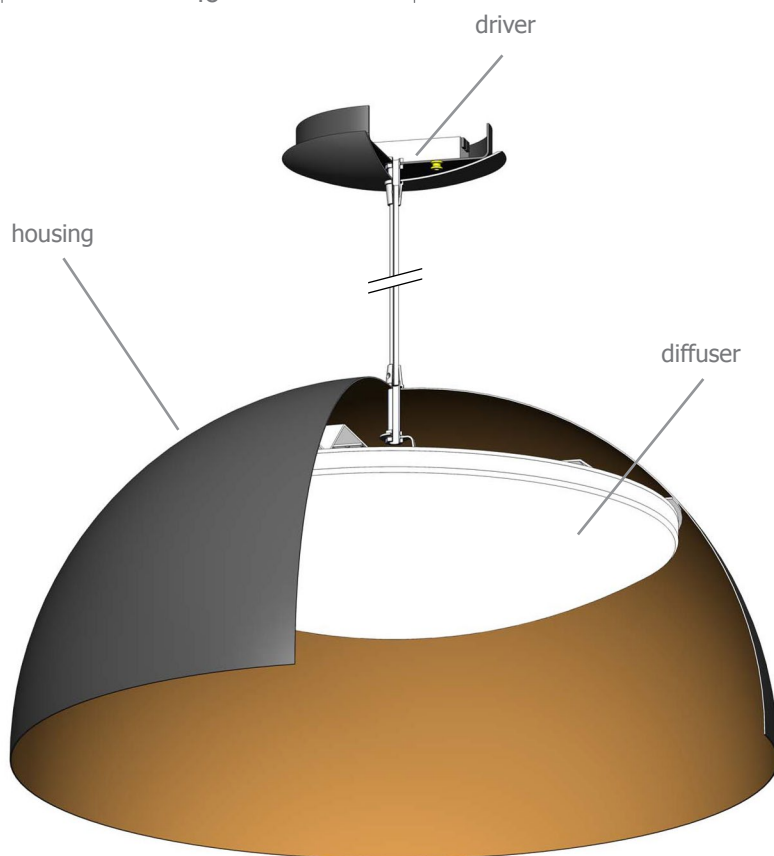
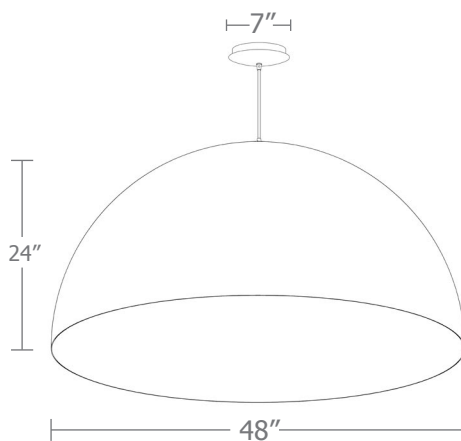
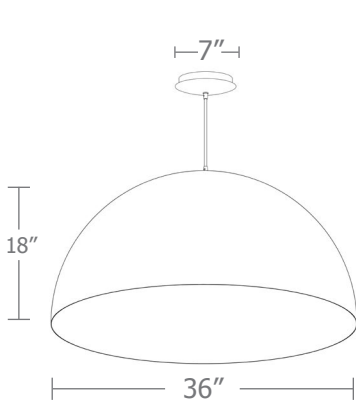


specifications
subject
to change

© 2026
rev. 01/12/2026



Calculation Table

The application of a Light Loss Factor is required to:

- match the lumen output for the power module specified
- incorporate the increased lumen output due to LED/Driver upgrades

Cat No	Delivered* Lumens	Watts 120V / 277V	IES File	LLF to be applied
P1636 LO	3700	43	L092311803	.83
P1636 HI	6600	76	L092311803	1.48
P1648 LO	4150	48	L092311803	.93
P1648 HI	8300	96	L092311803	1.87

* delivered lumens based on 4000K, 90+ cri, matte white inner finish.
for brass inner finish use .75 multiplier.
for satin black inner finish use .72 multiplier.

Typical Lighting Layout

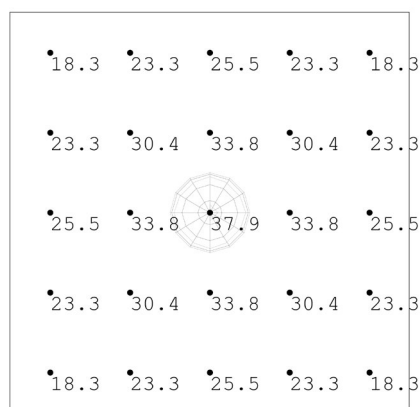
Schedule

Quantity	Manufacturer	Catalog Number	Description	Lamp	Wattage
1	Impact Architectural Lighting	P1624 40HI	24" dia. pendant kupola	4000k 90cri LED	46

- 10' x 10' x 12'H space
- 80/50/20 reflectances
- fixture at 10' aff
- FC readings at 2.5' aff
- layout conducted using P1624 HI lumen 90 CRI package providing 4450 delivered lumens

Statistics

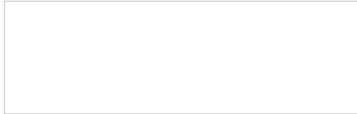
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
kupola	+	26.25fc	37.9 fc	18.3 fc	2.1	1.4:1



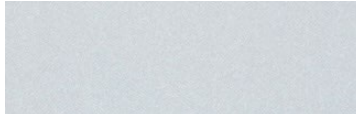
impactltg



Powder Coat Paint Finishes



MW matte white



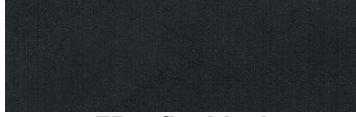
AP anodized paint



SS satin silver



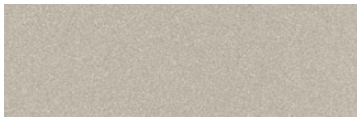
TG textured gray



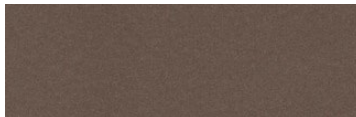
FB flat black



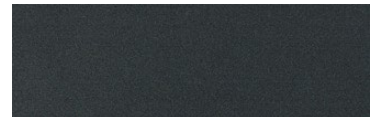
SB satin black



CP champagne



BZ bronze



GM gun metal



OR orange 2011



BU blue 5017



BS brass



RD red 3020



YO yellow 1018



MB military blue

For accurate color verification, actual finish samples are available upon request.

Premium Finishes*



RAL#

*Available on select series. Consult product submittal for availability.

