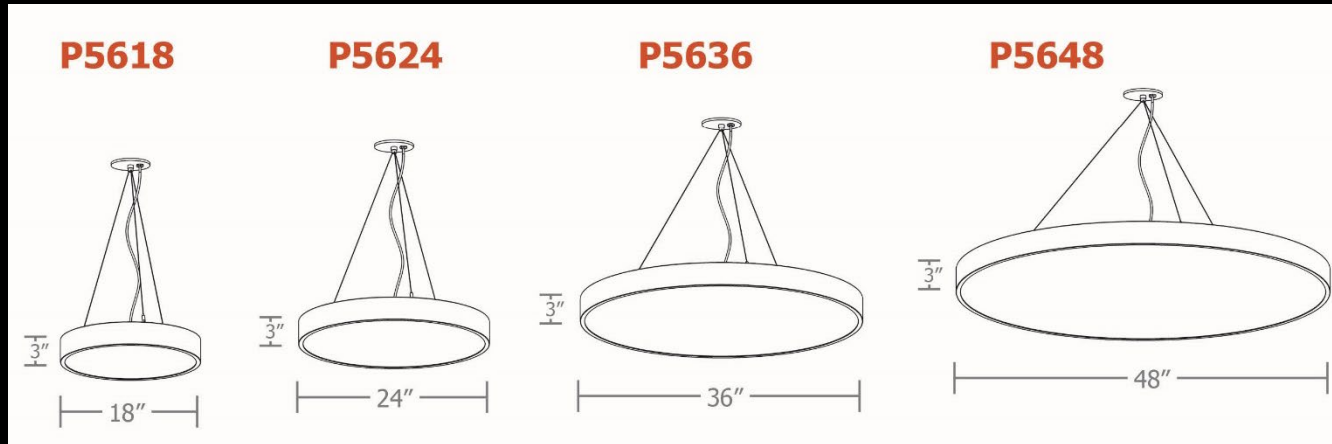




wāf.r.3™ 5-slider

your lighting rep has
recommended the **wāf.r.3™**
pendant for your project
Let's take a quick look:

sizes and lumens



- P5618 (18") / 1350 – 3000 lm
- P5624 (24") / 2700 – 7000 lm
- P5636 (36") / 4900 – 13900 lm
- P5648 (48") / 8100 – 23000 lm



construction

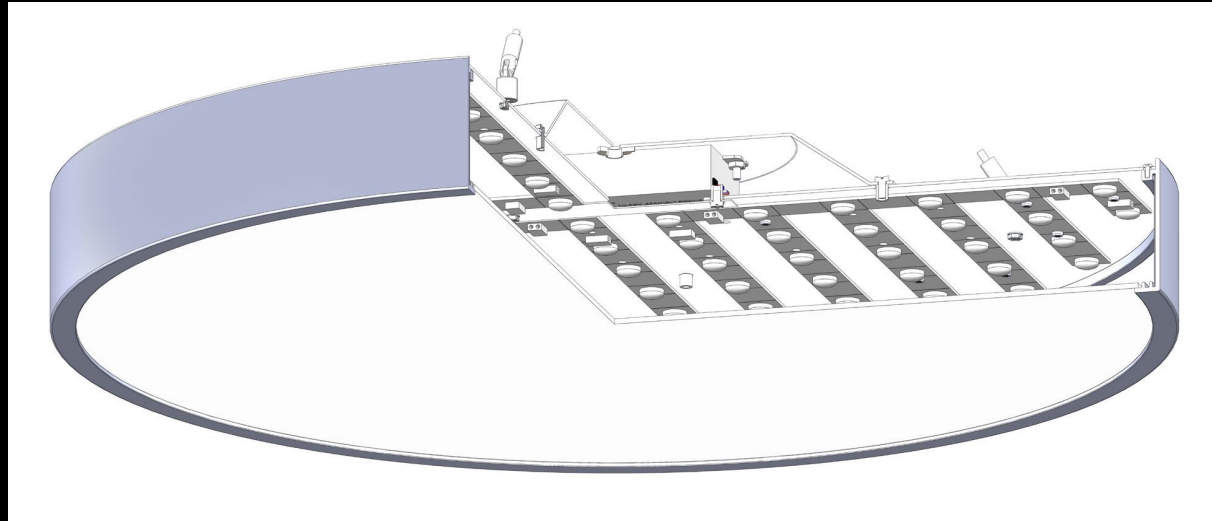
specification-grade LED modules with integrated batwing optics to minimize diffusion depth and increase illumination uniformity 90+ CRI. 3000K, 3500K, 4000K

direct light distribution.
optional passive up light

.064" aluminum LED tray,
painted high reflectance
matte white finish

5" dia. spun steel canopy
with field adjustable stainless
steel 6' tripod

Low profile driver housing on top:
programmable drivers, field maintainable,
universal input (120-277v)
0-10v controllable to 1% dimming.



wafer thin 3" h roll
formed, extruded
aluminum housing,
minimal ½" bottom
edge

flat lens - satinice WD855 minimum
72% light transmission, light
scattering, glare reduction,
colorless diffusion acrylic

15 standard powder
coat paint finishes
+ custom RAL colors

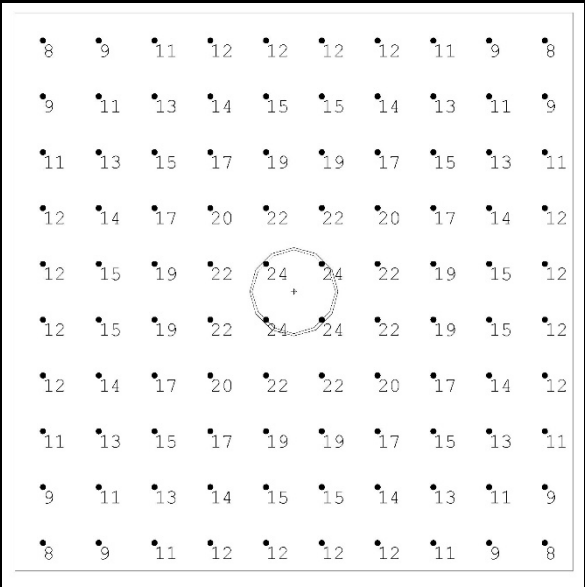
wāf.r.3™ 5-slider



performance

Schedule						
Symbol	Qty	Manufacturer	Test #	Description	LED	LLF
○	1	Impact Architectural Lighting	L062510504.P5636.40HI.WAF_R_3	P5636.40 HI	4000K,90CRI	0.740

Statistics					
Description	Avg	Max	Min	Max/Min	Avg/Min
waf.r.3 36" diameter	14.64 fc	24 fc	8 fc	3.00	1.83

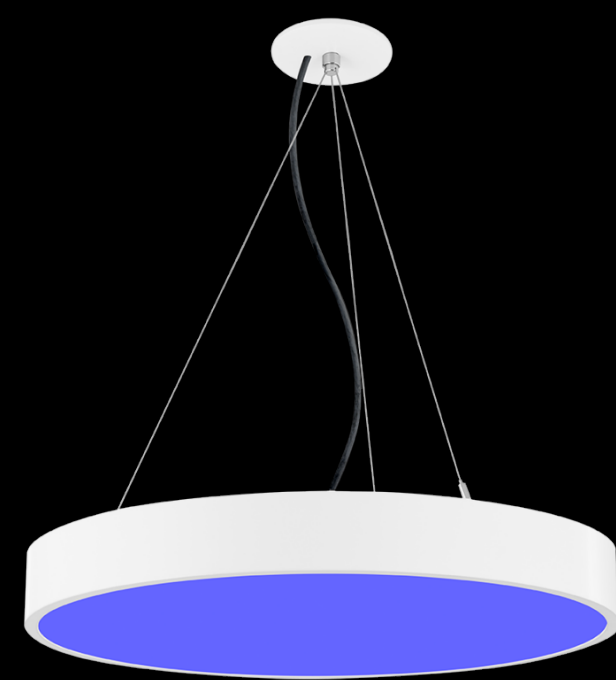
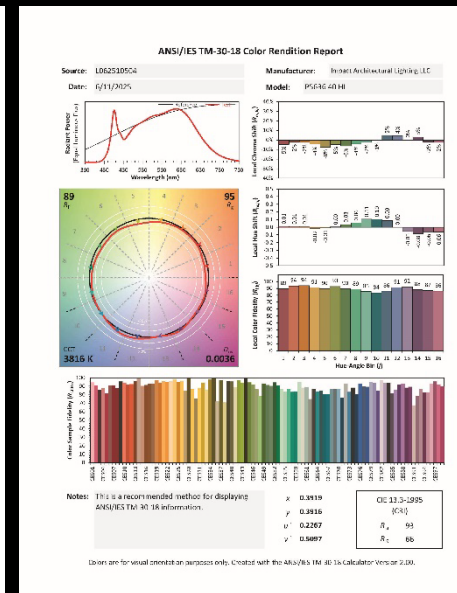
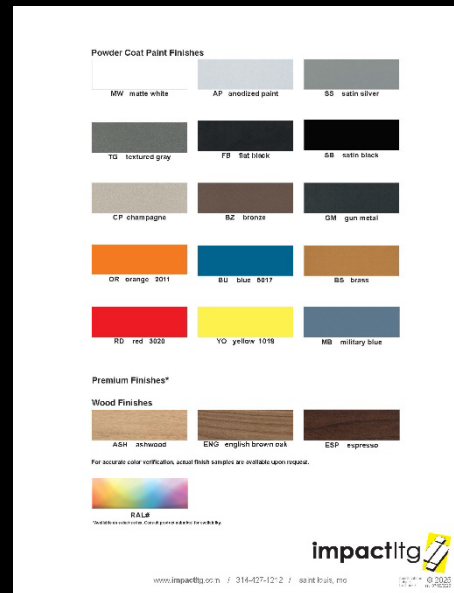


- 20' x 20' x 18'H space
- 80/50/20 reflectances
- bottom of fixture at 15' aff
- FC readings at 2.5' aff
- layout conducted using P5536 Hi lumen package 90 cri (9200 delivered lumens)





wāf.r.3™



www.impactItg.com

- spec sheet and color chart
- photometric files and BIM models
- built to order in Saint Louis, MO, USA
- 4-week lead time

wāf.r.3™ 5-slider

