



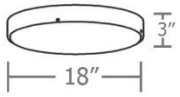
ceiling mount
wāf.r™ 5-slider

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

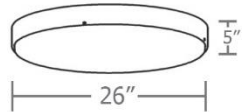


sizes and lumens

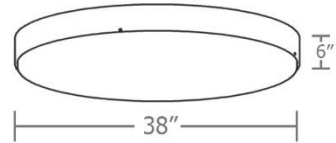
C5518



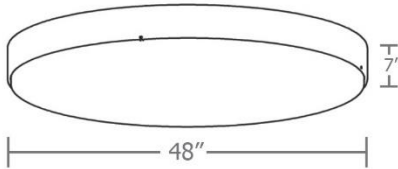
C5526



C5538



C5548



- C5518 (18") / 1300 – 4100 lm
- C5526 (26") / 2600 – 9700 lm
- C5538 (38") / 5150 – 19400 lm
- C5548 (48") / 7700 – 29100 lm



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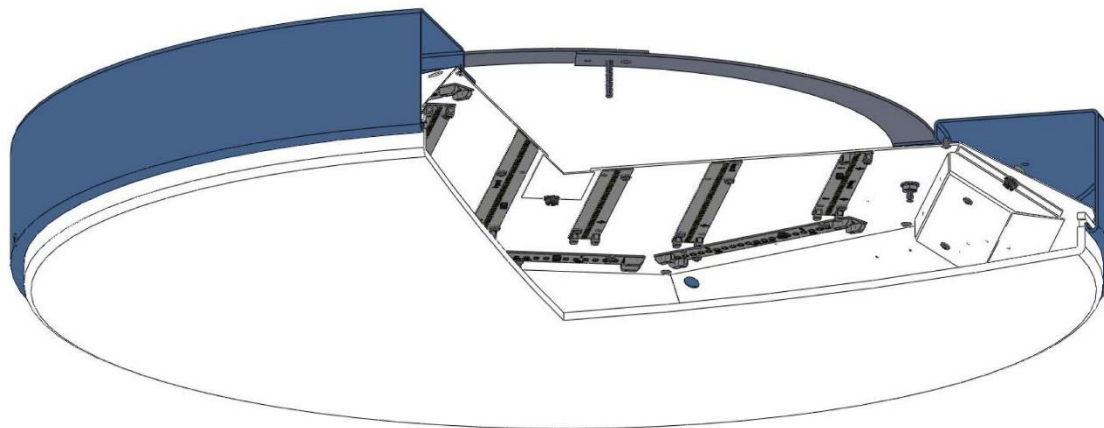
construction

direct light distribution

integral programmable drivers, constant current, universal input (120-277v), field maintainable, 0-10v controllable, 1% dimming.

mounts to standard 4-inch octagon junction box

metal core LED boards with **90 CRI** Cree chips, mechanically held in place for easy maintenance



precision CNC spun .063" aluminum housing w/rolled bottom edge for added strength

.050" aluminum reflector w/ high reflectance (>92%) powder coat paint matte white finish

15 standard powder coat paint finishes + custom RAL colors


.177" optix® NG LM white acrylic lens

ceiling mount


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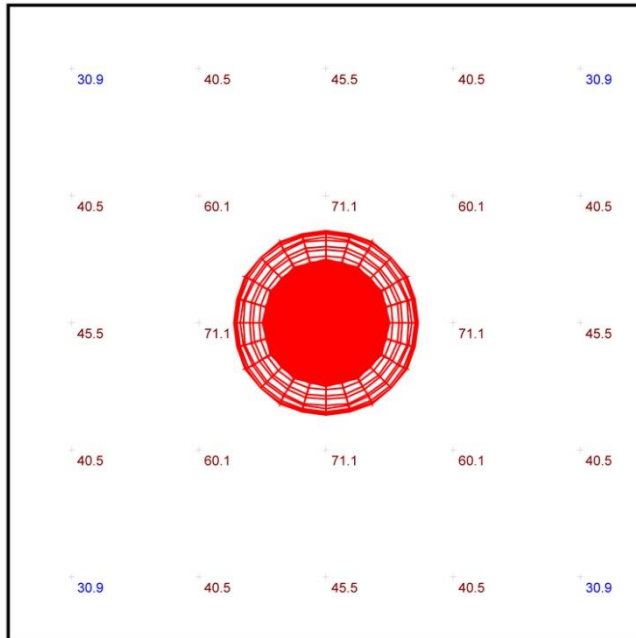


performance

Schedule						
Symbol	QTY	Manufacturer	Catalog Number	Description	Lamp	Wattage
	1	Impact Architectural Lighting	P5548 40 LO	48" dia. ceiling mount waf.r luminaire	4000k 90cri LED	177



Statistics						
Description	Symbol	Avg	Min	Max/Min	Avg/Min	Max
ceiling waf.r		49.6 fc	30.9 fc	2.8:1	1.6:1	86.1 fc



Plan View
Scale - 1" = 4ft

- 16' x 16' x 16'H space
- 80/50/20 reflectances
- bottom of fixture at 15'5" aff
- FC readings at 2.5' aff
- layout conducted using C5548 LO lumen 90 cri (15300 delivered lumens)

ceiling mount

waf.r™ 5-slider





www.impactltg.com

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

ceiling mount

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