

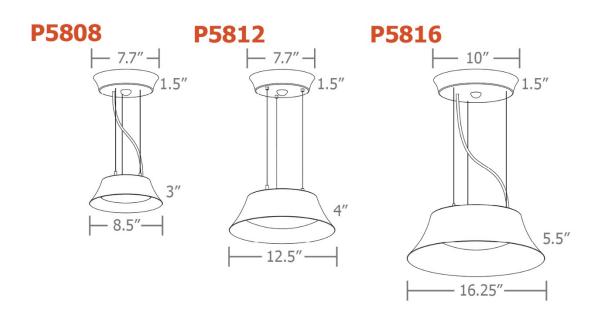


fl.air™5-slider

your lighting rep has recommended the fl.air<sup>TM</sup> pendant for your project Let's take a quick look:



## sizes and lumens



- P5808 (8") / 1015 2000 lm
- P5812 (12") / 1515 3030 lm
- P5816 (16") / 2000 4000 lm





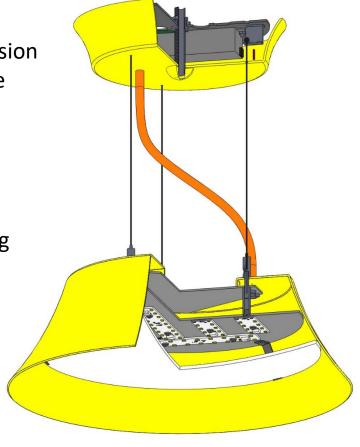
## construction

canopy mounted programmable driver, constant current, universal input (120-277v), field maintainable, 0-10v controllable to 1% dimming.

optional (POC) power over cable suspension system provides a clean look without the need for a separate power cord

precision CNC spun aluminum outer housing

metal core LED boards held in place mechanically for easy maintenance



spun aluminum canopy painted to match fixture holds three ultra-thin vertical stainless steel cables with field adjustable micro-grippers for exact AFF mounting height

(shown here) color cloth power cord in blue, orange, purple, red or white & gray dot

21 standard powder coat paint finishes + custom RAL colors

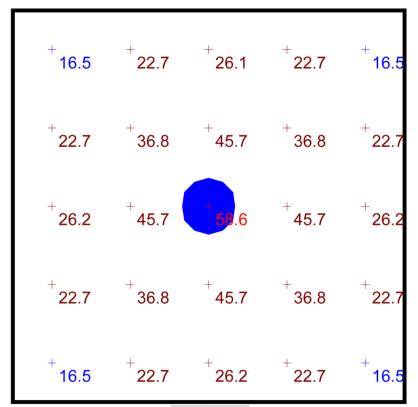
.125" Satinice WD855 light scattering, glare reduction acrylic diffuser, removable for maintenance of LED boards





## performance

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
fl.air	+	29.6 fc	58.6 fc	16.5 fc	3.6:1	1.8:1

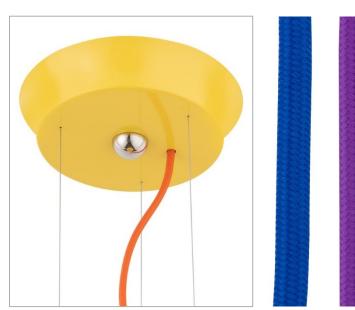


- 10' x 10' x 10'H space
- 80/50/20 reflectances
- bottom of fixture at 8' aff
- FC readings at 2.5' aff
- layout conducted using P5816 HI lumen package (4000 direct delivered lumens)



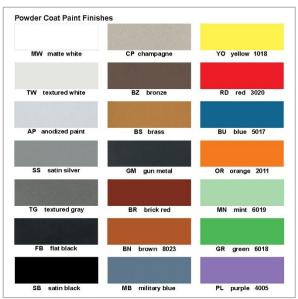












## www.impactltg.com

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

