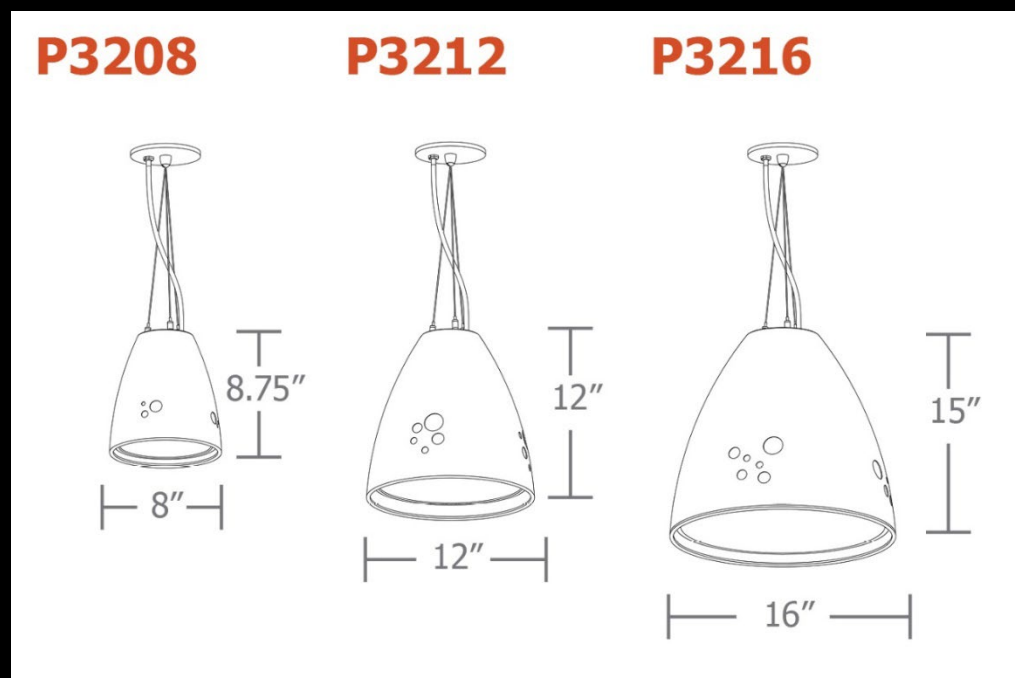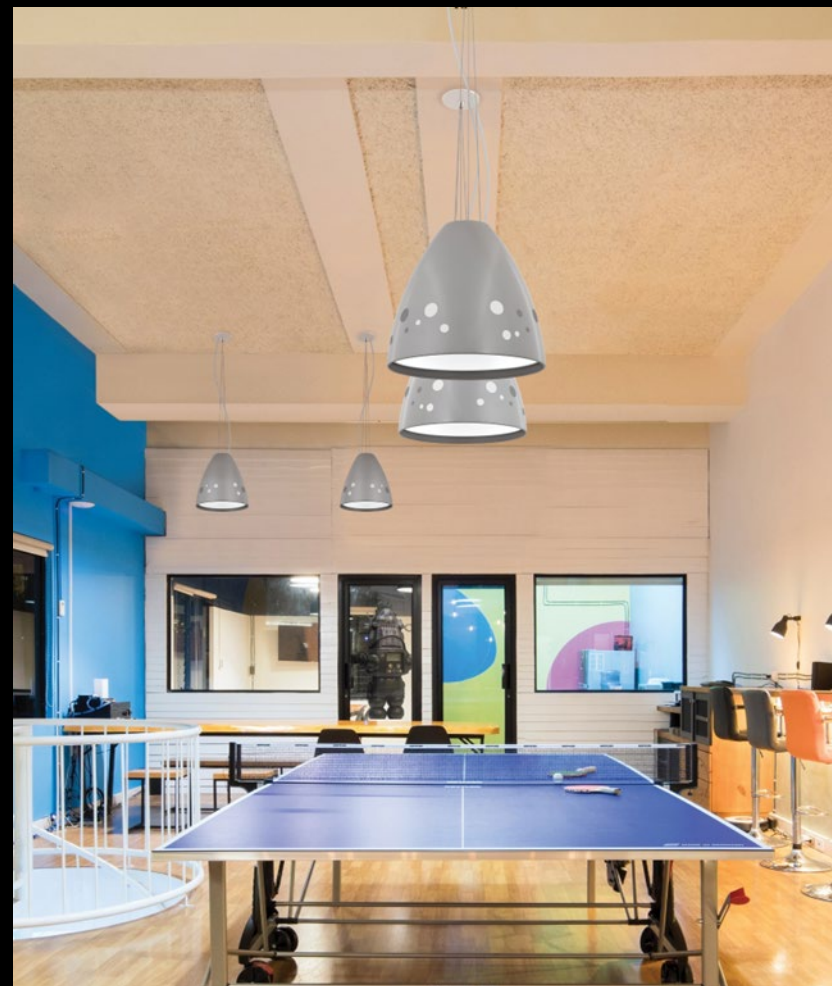bul.it.hlz™ 5-slider

your lighting rep has
recommended the **bul.it.hlz™**
pendant for your project
Let's take a quick look:

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sizes and lumens

- P3208 (8") / 725 – 1445 lm
- P3212 (12") / 1445 – 2230 lm
- P3216 (16") / 1800 – 2300 lm
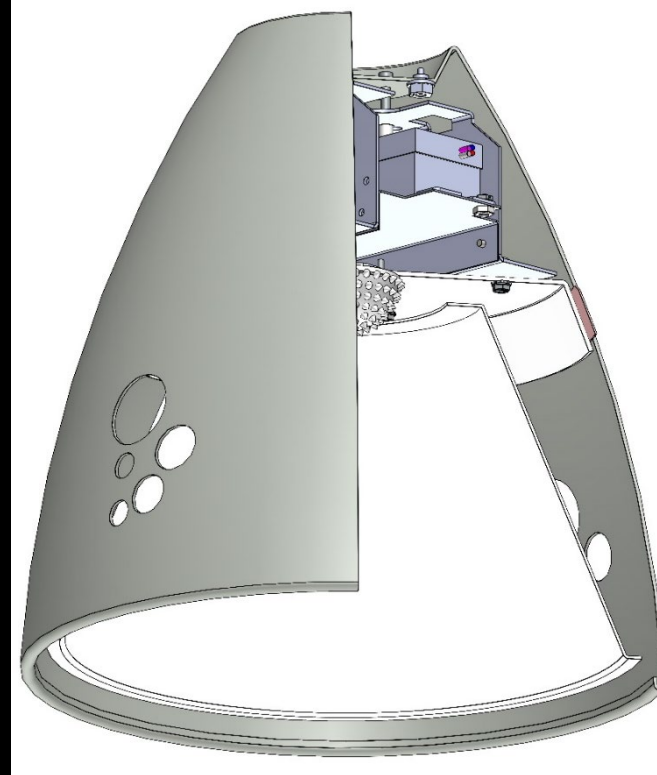
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construction

(POC) power over cable suspension system *option* provides a clean look (requires driver canopy)

precision CNC spun .063" aluminum parabolic housing with rolled bottom edge for added strength

playful hole pattern varies from fixture to fixture

15 standard powder coat paint finishes + custom RAL colors

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

open bottom, frosted acrylic flat lens, or open with decorative colored ring in amber, blue, frost, green, red, or yellow

5" dia. spun steel canopy with ultrathin stainless steel Wisp® cables with tiny grippers that allow for field adjustability

optional colored cloth power cord in blue, orange, purple, red or white & gray dot (requires driver canopy)
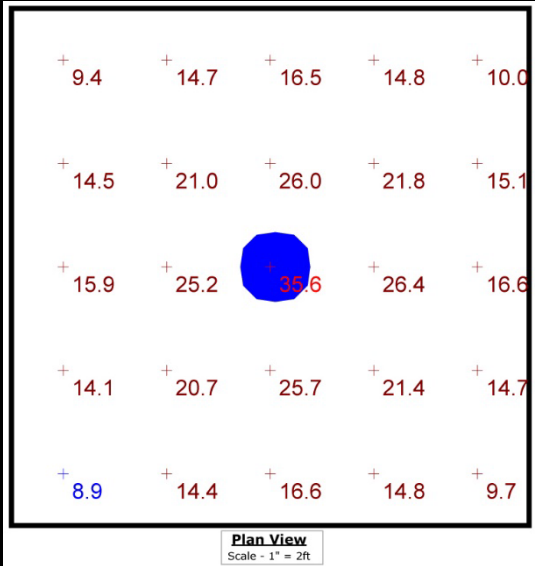
single COB LED module in 2700K, 3000K, 3500K, 4000K, **90+ CRI** standard

.050" spun aluminum conical reflector finished in high reflectance (>92%) matte white powder coat - mounted with standoffs to allow a small amount of light to highlight the fanciful hole pattern

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performance

Schedule

Symbol	QTY	Manufacturer	Catalog Number	Description	Lamp	Wattage
○	1	Impact Architectural Lighting LLC	P3216 40 LO	16" dia. pendant bul.it.hlz luminaire w/ open bottom	4000k 90cri LED	27

Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
bul.it.hlz	+	17.8 fc	35.6 fc	8.9 fc	4.0:1	2.0:1

Plan View layout:
```
 9.4    14.7   16.5   14.8   10.0
14.5    21.0   26.0   21.8   15.1
15.9    25.2   35.6   26.4   16.6
14.1    20.7   25.7   21.4   14.7
 8.9    14.4   16.6   14.8    9.7
```
Plan View
Scale - 1" = 2ft

- 10' x 10' x 12'H space

- 80/50/20 reflectances

- bottom of fixture at 10' aff

- FC readings at 2.5' aff

- layout conducted using P3216 HI output 90 CRI (2300 delivered lumens)

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[www.**impact**ltg.com](http://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

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