

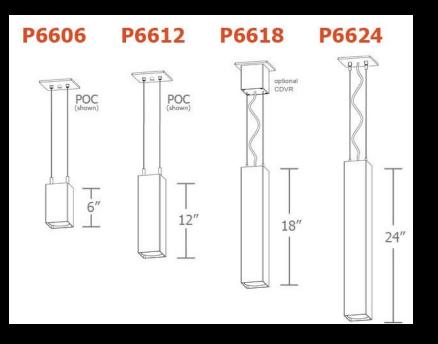


sq.3™5-slider

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



sizes and lumens



- P6606 (06") / 395 2780 lm
- P6612 (12") / 395 2780 lm
- P6618 (18") / 395 2780 lm
- P6624 (24") / 395 2780 lm



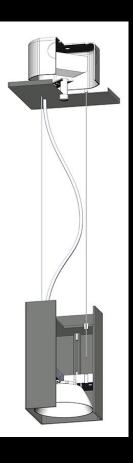
construction

5" square canopy with universal mounting bracket for easy clocking, painted to match fixture

*optional CDVR – canopy mounted driver

dual stainless-steel ultra-thin cables with field adjustable micro-grippers allowing for exact desired mounting height

(POC) power over cable suspension system option (not shown) provides a clean look without the need for a separate power cord



driver mounted in J-box: constant current, field maintainable, universal input (120-277v), 0-10v controllable to 5% dimming **2-1/8" deep J-box required (by other)

optional colored cloth power cord in blue, orange, purple, red, or white with gray dot

3.5" square smooth extruded aluminum outer housing

15 standard powder coat paint finishes + custom RAL colors

90cri LED COB in 2700K, 3000K, 3500K, and 4000K. field changeable standard downlight optics: 20° (spot), 30° (med), 50° (wide), 90° (extra wide)



performance

Statistics	;					
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
sq.3	+	24.6 fc	53.8 fc	13.2 fc	4.1:1	1.9:1

13.2	18.7	21.4	18.7	13.2				
+ 18.7	29.9	38.2	29.9	⁺ 18.7				
21.4	38.2	◆ 53.8	38.2	21.4				
⁺ 18.7	29.9	38.2	29.9	⁺ 18.7				
+ 13.2	18.7	21.4	18.7	⁺ 13.2				
Plan View Scale - 1" = 2ft								

- 10' x 10' x 14'H space
- 80/50/20 reflectances
- bottom of fixture at 10' aff
- FC readings at 2.5' aff
- layout conducted using P6606-W (H3) output, 2780 delivered lumens w/ 50° beam spread







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

