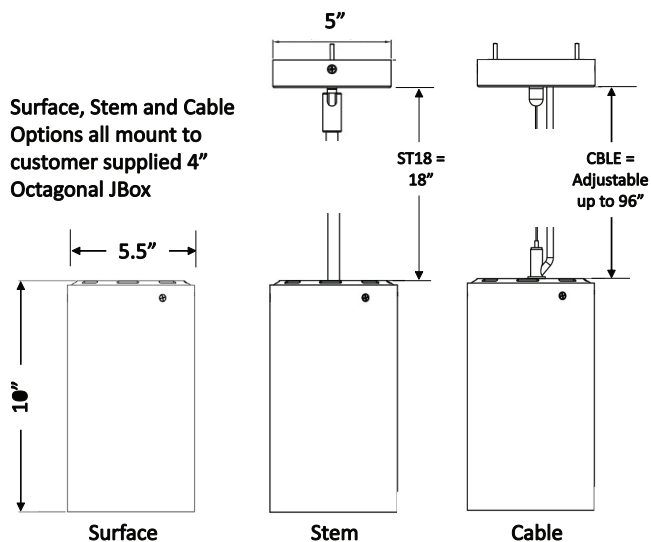


PRODUCT IMAGES



Standard Dimensions:



SPECIFICATIONS

Applications:

- New Construction or Retrofit Cylinder used for Commercial or Architectural applications.
- Suitable for ambient temperatures up to 35C (95F) with free airflow around fixture.

Key Dimensions

- Aperture – 4.375"
- Height – 10"
- Diameter – 5.5"
- Mounts to 4" Octagonal J Box

Construction:

- Cylinder body is powder coated extruded aluminum.
- Light Engine and Driver are easily accessible for serviceability

Optical System:

- Aluminum Reflector with Semi-Diffuse Anodized Finish
- 45 degree visual cutoff to source
- 90+ CRI
- 70% Lumen Maintenance at 50,000+ Hours
- Lensed Wall Wash Option Available

Electrical:

- 120 thru 277v 50/60hz Input Power
- <20% THD; PF > 0.9
- EMI FCC 47CFR Part 15, Class A
- Standard 0-10v dimming to 10%
- Driver Sources up to 2ma of current to the dimming circuit
- FCC Part15, Class A

Certifications:

- UL Listed for Damp Locations

Battery Back-Up:

- EMR Option supplied with a 10 watt nano-inverter UL listed for field installation with ceiling mounted test switch. Battery requires above ceiling access for maintenance.

Warranty:

- Standard 5 Year Limited Warranty
- See www.heliosltg.com/warranty for Details.

See Page 3 for additional dimensioned Line Art

ORDERING INFORMATION

ORDERING EXAMPLE: C4R15L35KWHTST18

Aperture	Output	Kelvin	Cylinder Color	Function	Dimming	Mounting Emergency
C4R - 4" Round Cylinder	05L - 500 lumens	30K9 - 90+ CRI	WHT - White Paint	Blank - 70° Wide Beam Downlight	Blank - 10%, 0-10V Dimming	SURF - Surface
C4REMR - 4" Round Cylinder with nano inverter battery back up and ceiling mounted test switch	10L - 1000 lumens	35K9 - 90+ CRI	BLK - Black Paint	WW - Lens Wall Wash (not available on 5000 lumen and 7000 lumen)	DM1 - 0-10V, 1% Dimming	ST18 - 18" Stem
	15L - 1500 lumens	40K9 - 90+ CRI				ST30 - 30" Stem
	20L - 2000 lumens					ST42 - 42" Stem
						CBLE - 96" Adjustable Cable w/ Cord