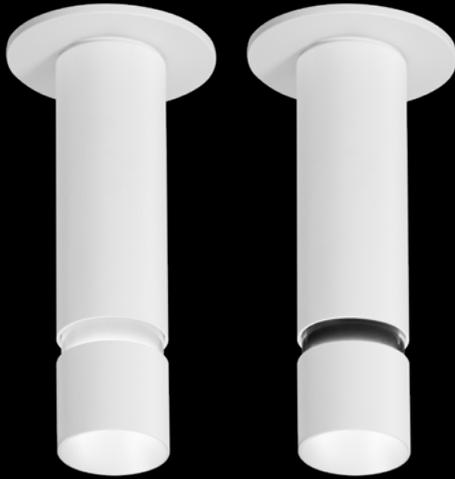


# ID+ 2" Cylinder

LED SURFACE MOUNT WITH DECORATIVE REVEAL



FOCAL POINT®



White Glow

Black Glow

Clear Diffuse  
Glow

Warm Diffuse  
Glow

Custom RAL  
Glow



White  
Non-Glow

Black  
Non-Glow

Clear Diffuse  
Reflector

Warm Diffuse  
Reflector

Super Short  
Cone



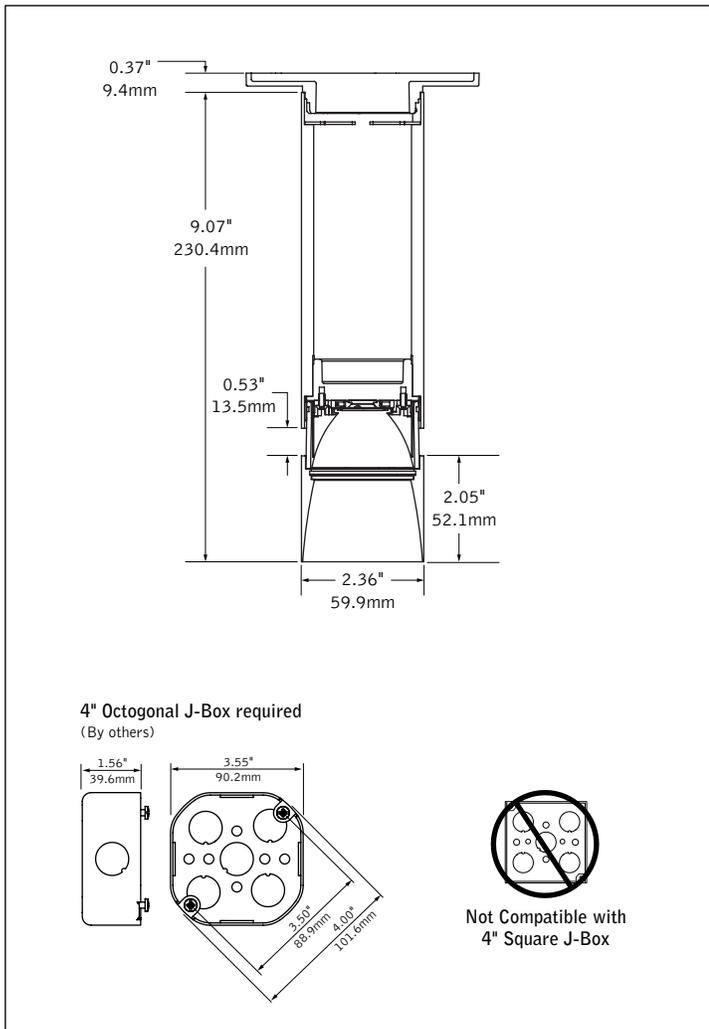
Shallow Canopy

Decorative  
Shallow Canopy

Pendant Mount  
Companions

Wall Wash  
Companions

## DIMENSIONAL DATA (continued on page 3)



## FEATURES

2" surface mount cylinder with decorative reveal.

Decorative reveal available with or without glow.

Black, white and custom color option for glowing reveal.

One-piece die-cast reflector with a knife edge for a modern aesthetic.

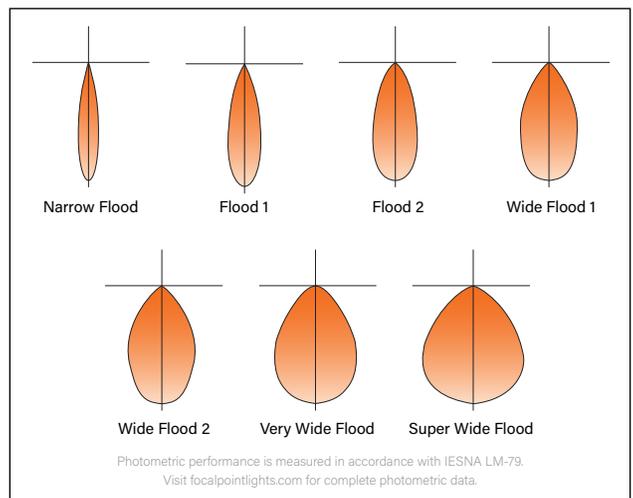
Reflectors with 50° cut-off or super short cone with Solite lens.

Wet location for indoor applications.

Warm Dim: Lighting that enhances spaces with a warm glow, reminiscent of incandescent or halogen light sources.

PoE compatible: Integrates with Power over Ethernet lighting systems via standard, low-voltage wires.

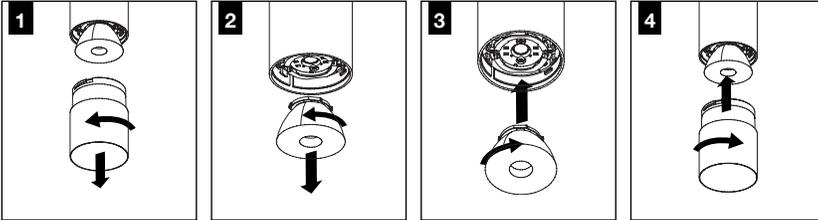
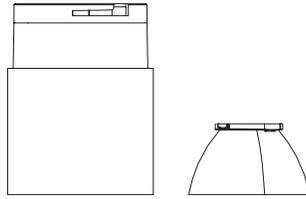
## DISTRIBUTIONS





**DISTRIBUTION KITS** INCLUDE AN OPTIC AND REFLECTOR ASSEMBLY.

**BOTH ITEMS MUST BE REPLACED** TO ACHIEVE SPECIFIED DISTRIBUTION.



**ACCESSORIES ORDERING**

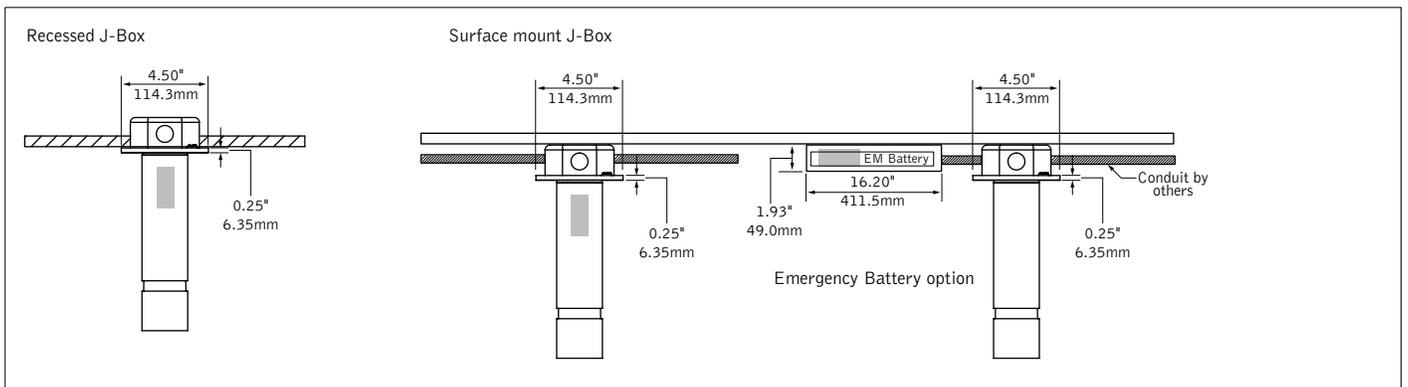
<b>Luminaire Series</b>	ID+ 2" Round Cylinder	<b>KIT-FLCY2</b>
<b>Trim Type</b>	Round	<b>RD</b>
<b>Decorative Reveal</b>		
<small>(Non-Glow may not be changed to Glowing Reveal in the field)</small>		
White Non-Glow Reveal	WHR	
Black Non-Glow Reveal	BKR	
Any Glowing Reveal	GLO	
<small>(Glowing reveal color may not be changed in field)</small>		
<b>Optic</b>		
50° Cut-off Cone	DNT	
<small>(Not available with VWFL or SWFL distribution.)</small>		
Super Short Cone with Solite Lens	DSS	
Wall Wash* WW	WW	
<b>Distribution</b>		
<small>(For Wall Wash Optic leave Distribution blank)</small>		
Narrow Flood	NFL	
Flood 1	FL1	
Flood 2	FL2	
Wide Flood 1	WFL1	
Wide Flood 2	WFL2	
Very Wide Flood (DSS optic only)	VWFL	
Super Wide Flood (DSS optic only)	SWFL	
<b>Reflector Color</b>		
Clear Diffuse	CD	
Warm Diffuse	WD	
<b>Luminaire Finish</b>		
Black	BK	
White	WH	

\*Changing to a Wall wash from a Downlight will result in a step lower nominal lumen than originally specified. Please use lumen multiplier formula to determine delivered lumen output. [Download the dedicated Wall Wash cut sheet.](#)

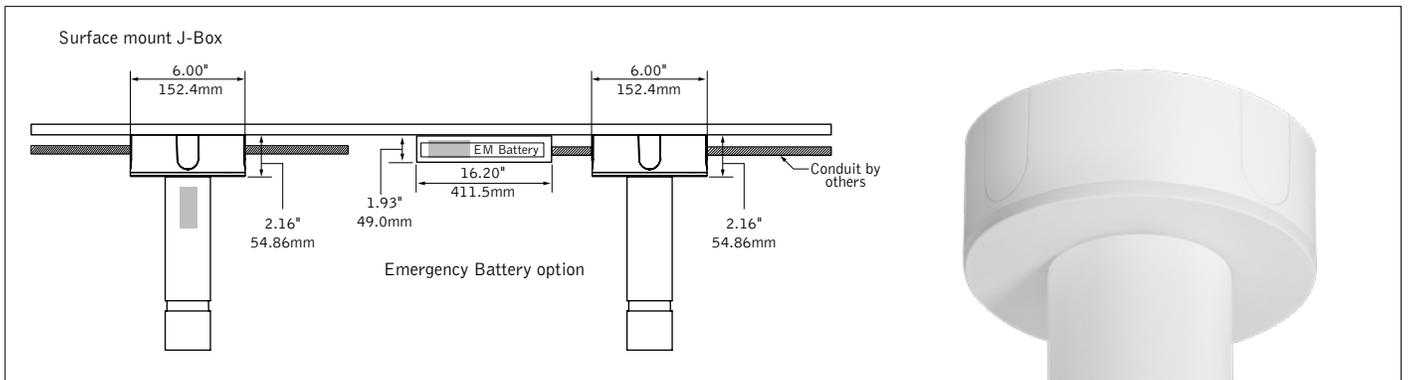
**DIMENSIONAL DATA CONTINUED**

**SC - Shallow Canopy, Integral Driver**

■ Indicates Driver Location



**DSC - Decorative Shallow Canopy, Integral Driver**



## 2" CYLINDER LUMEN MULTIPLIER TABLE

### Color Temperature & CRI

Trim Type	Optic	Color Temperature	Multiplier
Round [RD]	ALL	2700K, 80+ CRI [27K]	0.92
		2700K, 90+ CRI [927K]	0.79
		2700K, 97+ CRI [H27K]	0.67
		3000K, 80+ CRI [30K]	0.98
		3000K, 90+ CRI [930K]	0.83
		3000K, 97+ CRI [H30K]	0.72
		3500K, 80+ CRI [35K]	1.00
		3500K, 90+ CRI [935K]	0.82
		3500K, 97+ CRI [H35K]	0.73
		4000K, 80+ CRI [40K]	1.01
		4000K, 90+ CRI [940K]	0.84
		4000K, 97+ CRI [H40K]	0.76
		3000-1800K, 90+ CRI [93018W]	1.05

### Optic & Distribution

Trim Type	Optic	Distribution	Multiplier	
Round [RD]	Tall Cone, 50° cut-off [DNT]	Narrow Flood (19.4°) [NFL]	1.27	
		Flood 1 (29.9°) [FL1]	1.19	
		Flood 2 (42.1°) [FL2]	1.04	
		Wide Flood 1 (55.9°) [WFL1]	0.96	
		Wide Flood 2 (65.8°) [WFL2]	0.89	
	Super Short Cone with Solite lens [DSS]		Narrow Flood (21.2°) [NFL]	1.08
			Flood 1 (29.7°) [FL1]	0.96
			Flood 2 (39.2°) [FL2]	0.94
			Wide Flood 1 (53.1°) [WFL1]	0.89
			Wide Flood 2 (63.9°) [WFL2]	0.88
			Very Wide Flood (75.9°) [VWFL]	0.85
			Super Wide Flood (89.5°) [SWFL]	0.75

### Color

Trim Type	Optic	Color	Multiplier
ALL	Tall Cone, 50° cut-off [DNT]	Clear Diffuse [CD]	1.00
		Warm Diffuse [WD]	1.00
	Super Short Cone with Solite lens [DSS]	Clear Diffuse [CD]	1.00
		Warm Diffuse [WD]	1.00

Multiplier tables are provided to aid with estimation of lumen levels across options. Apply multipliers against ordered Lumen Output to estimate Delivered Lumens. Refer to IES files for most accurate photometric information.

### How To Use Lumen Multipliers

**Formula:** (Lumen Output Value) x (Color Temperature & CRI) x (Optic & Distribution) x (Color)

**Example:** FLCY2-RD-1100L-935K-DNT-FL1-WD

(1100) x (0.82) x (1.19) x (1.00) ≈ 1073.4 lm (estimated delivered lumens)