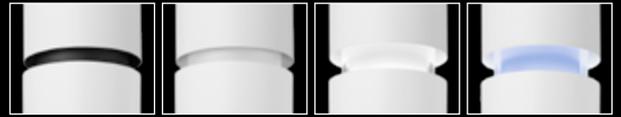


ID+ 4.5" Cylinder

LED PENDANT WITH DECORATIVE REVEAL



FOCAL POINT®

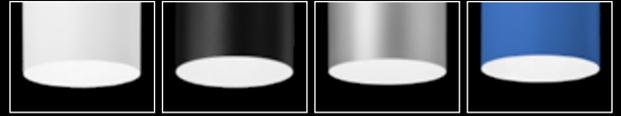


Black Non-Glow

White Non-Glow

White Glow

Custom RAL Glow



White

Black

Palladium Silver

Custom RAL



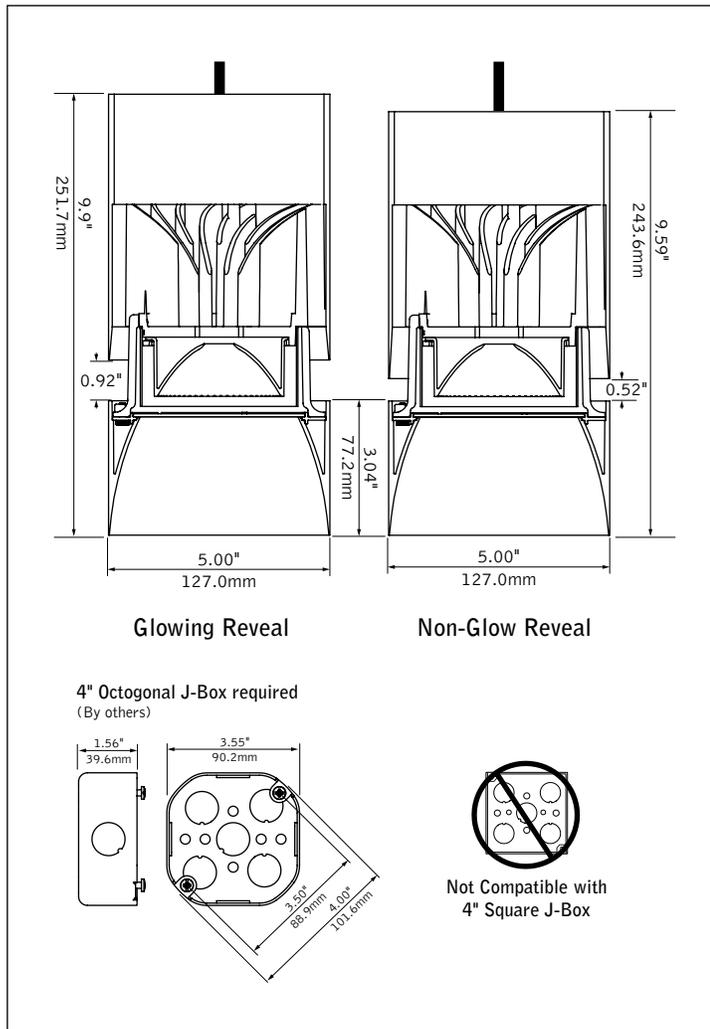
Shallow Canopy 50° Swivel Stem

Decorative Shallow Canopy

Power Canopy

Surface Mount Companion

DIMENSIONAL DATA (continued on page 3 & 4)



FEATURES

4.5" cylinder pendant with decorative reveal; glow or non-glow options.

Custom color options for finish and glowing reveal.

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

50° cut-off for brightness control and visual comfort.

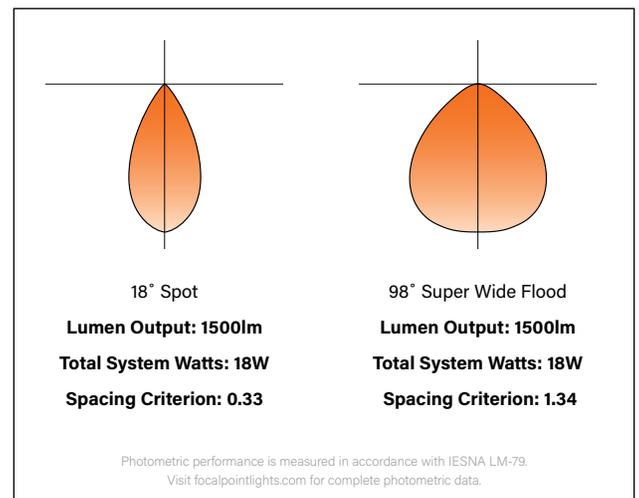
Multiple canopy options enable various driver offerings and conduit installations while maintaining premier aesthetics.

Power cord, fixed and swivel stem suspension mounting options.

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.

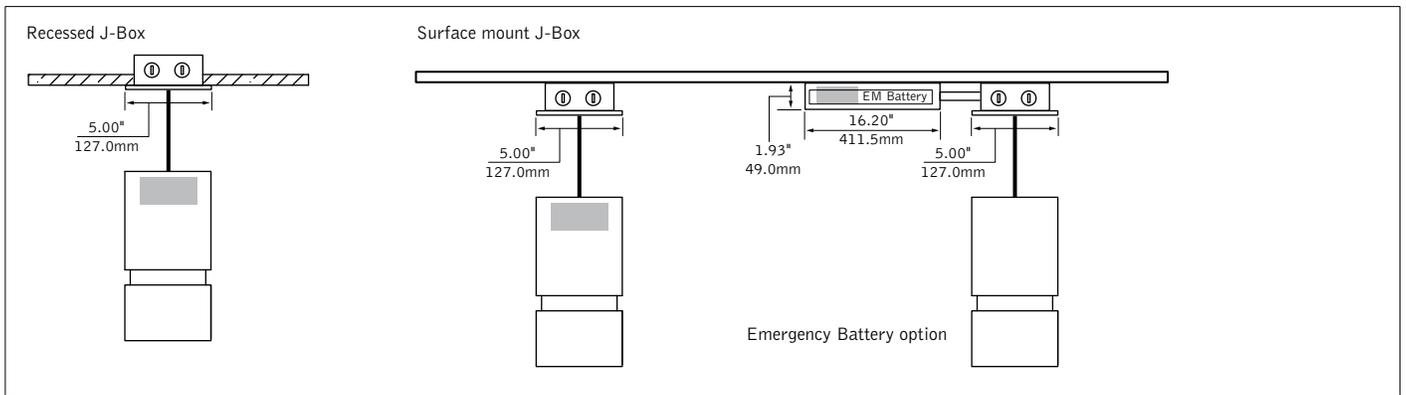
PERFORMANCE



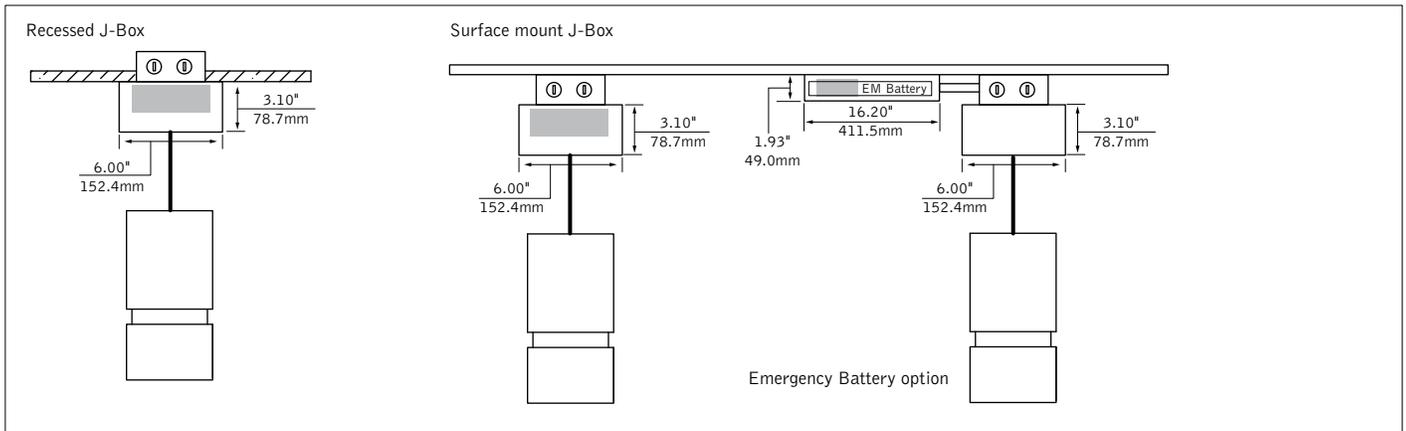
DIMENSIONAL DATA CONTINUED

SC - Shallow Canopy, Integral Driver

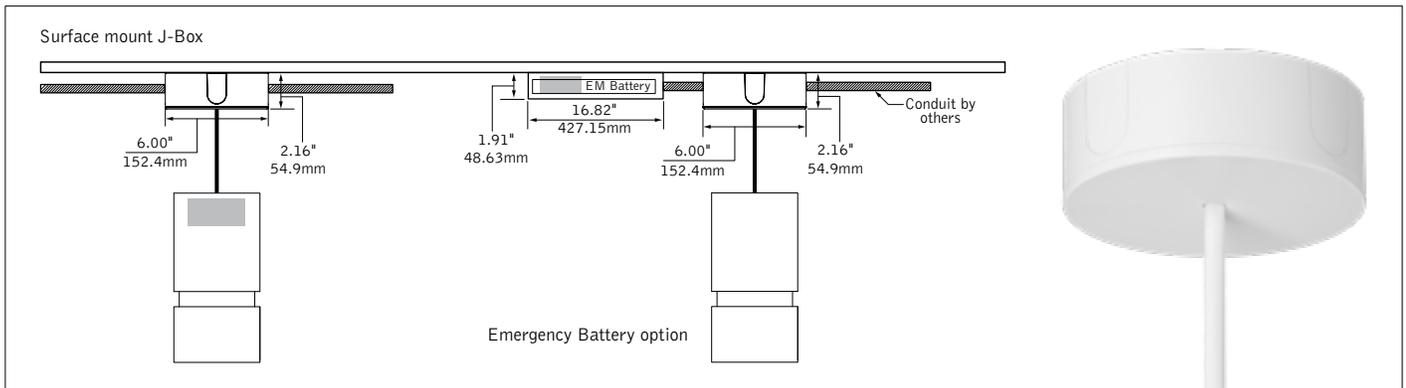
■ Indicates Driver Location



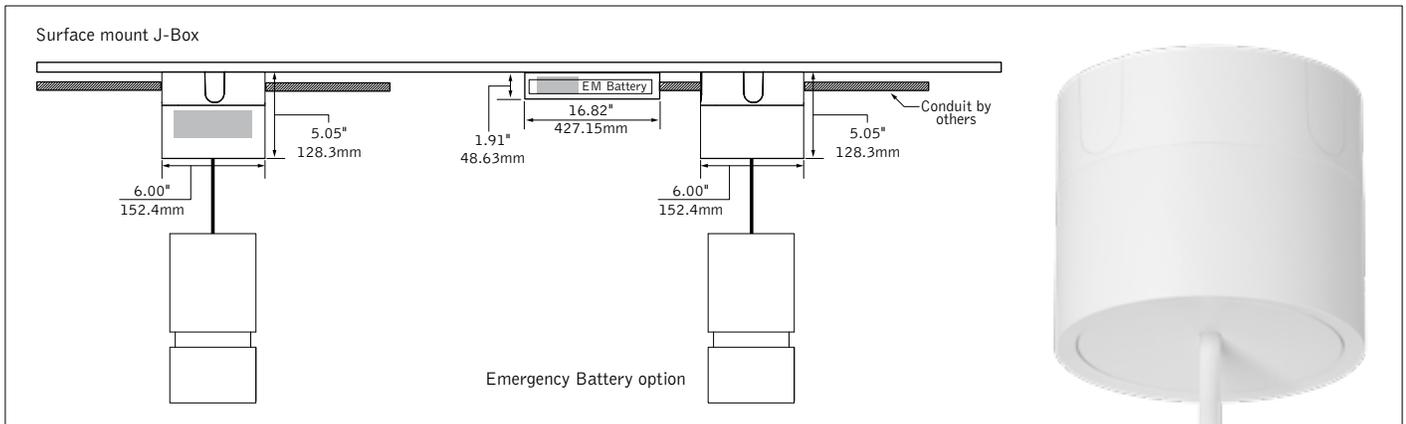
PC - Power Canopy



DSC - Shallow Canopy with decorative J-box cover, Integral Driver



DPC - Power Canopy with decorative J-box cover



4.5" CYLINDER LUMEN MULTIPLIER TABLE

Decorative Reveal

Trim Type	Optic	Decorative Reveal	Multiplier
Round [RD]	ALL	White Non-Glow Reveal [WHR]	0.94
		Black Non-Glow Reveal [BKR]	0.94
		White Glowing Reveal [WHG]	1.00

Color Temperature & CRI

Trim Type	Optic	Lumen Output	Color Temperature	Multiplier
Round [RD]	ALL	ALL	2700K, 80+ CRI [27K]	0.93
			2700K, 90+ CRI [927K]	0.78
			3000K, 80+ CRI [30K]	0.97
			3000K, 90+ CRI [930K]	0.81
			3500K, 80+ CRI [35K]	1.00
			3500K, 90+ CRI [935K]	0.83
			4000K, 80+ CRI [40K]	1.01
			4000K, 90+ CRI [940K]	0.86
		1500	2700-1800K, 90+ CRI [92718W]	0.76
		2500		0.90
		1500	3000-1800K, 90+ CRI [93018W]	1.07
		2500		0.88

Optic & Distribution (1000L - 1500L)

Trim Type	Optic	Distribution	Multiplier
Round [RD]	Tall Cone, 50° cut-off [DNT]	Spot (18°) [SPL]	1.00
		Narrow Flood (27°) [NFL]	0.97
		Flood (35°) [FL]	0.93
		Wide Flood (54°) [WFL]	1.00
		Very Wide Flood (69°) [VWFL]	0.93
	Tall Cone, 50° cut-off with Solite Lens [DNLS]	Narrow Flood (27°) [NFL]	1.00
	Super Short Cone, 80° cut-off [DSS]	Super Wide Flood (98°) [SWFL]	0.85

Optic & Distribution (2000L - 3000L)

Trim Type	Optic	Distribution	Multiplier
Round [RD]	Tall Cone, 50° cut-off [DNT]	Narrow Flood (26°) [NFL]	0.98
		Flood (41°) [FL]	0.92
		Wide Flood (56°) [WFL]	1.00
		Very Wide Flood (69°) [VWFL]	0.89
	Tall Cone, 50° cut-off with Solite Lens [DNLS]	Narrow Flood (26°) [NFL]	1.11
	Super Short Cone, 80° cut-off [DSS]	Super Wide Flood (98°) [SWFL]	0.83

How To Use Lumen Multipliers

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

Example: FLCY4-RD-WHR-1000L-935K-DNT-FL
 $(1000) \times (0.94) \times (0.83) \times (0.93) \approx 726$ lm (estimated delivered lumens)

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.

NON-SCALLOPING SUPER WIDE FLOOD DESIGN GUIDE - 1500 LUMEN EXAMPLE

Distance from bottom of fixture	Footcandles											
	Fixtures 3' from Wall			Fixtures 3.5' from Wall			Fixtures 4' from Wall					
	3' OC	3.5' OC	3' OC	3.5' OC	3' OC	3.5' OC	3' OC	3.5' OC	3' OC	3.5' OC	3' OC	3.5' OC
1' 0"	3"	3 3 3	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
	6"	3 3 3	3 3 3	3 3 3	3 3 3	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
	9"	4 4 4	4 4 4	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3
	12"	5 5 5	5 5 5	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	3 3 3	3 3 3	3 3 3
2'	13 13 13	11 11 11	9 9 9	8 8 8	8 8 8	8 8 8	8 8 8	8 8 8	7 7 7	7 7 7	7 7 7	7 7 7
3'	21 21 21	18 18 18	16 16 16	14 14 14	14 14 14	12 12 12	12 12 12	12 12 12	11 11 11	11 11 11	11 11 11	11 11 11
4'	24 24 24	20 20 20	20 20 20	17 17 17	17 17 17	17 17 17	17 17 17	17 17 17	14 14 14	14 14 14	14 14 14	14 14 14
5'	22 22 22	19 19 19	21 21 21	18 18 18	18 18 18	18 18 18	18 18 18	18 18 18	16 16 16	16 16 16	16 16 16	16 16 16
6'	19 19 19	16 16 16	19 19 19	16 16 16	16 16 16	18 18 18	18 18 18	18 18 18	15 15 15	15 15 15	15 15 15	15 15 15
7'	16 16 16	14 14 14	17 17 17	14 14 14	14 14 14	16 16 16	16 16 16	16 16 16	14 14 14	14 14 14	14 14 14	14 14 14
8'	14 14 14	12 12 12	14 14 14	12 12 12	12 12 12	15 15 15	15 15 15	15 15 15	13 13 13	13 13 13	13 13 13	13 13 13
9'	12 12 12	10 10 10	12 12 12	11 11 11	11 11 11	13 13 13	13 13 13	13 13 13	11 11 11	11 11 11	11 11 11	11 11 11
10'	10 10 10	8 8 8	10 10 10	9 9 9	9 9 9	11 11 11	11 11 11	11 11 11	9 9 9	9 9 9	9 9 9	9 9 9

