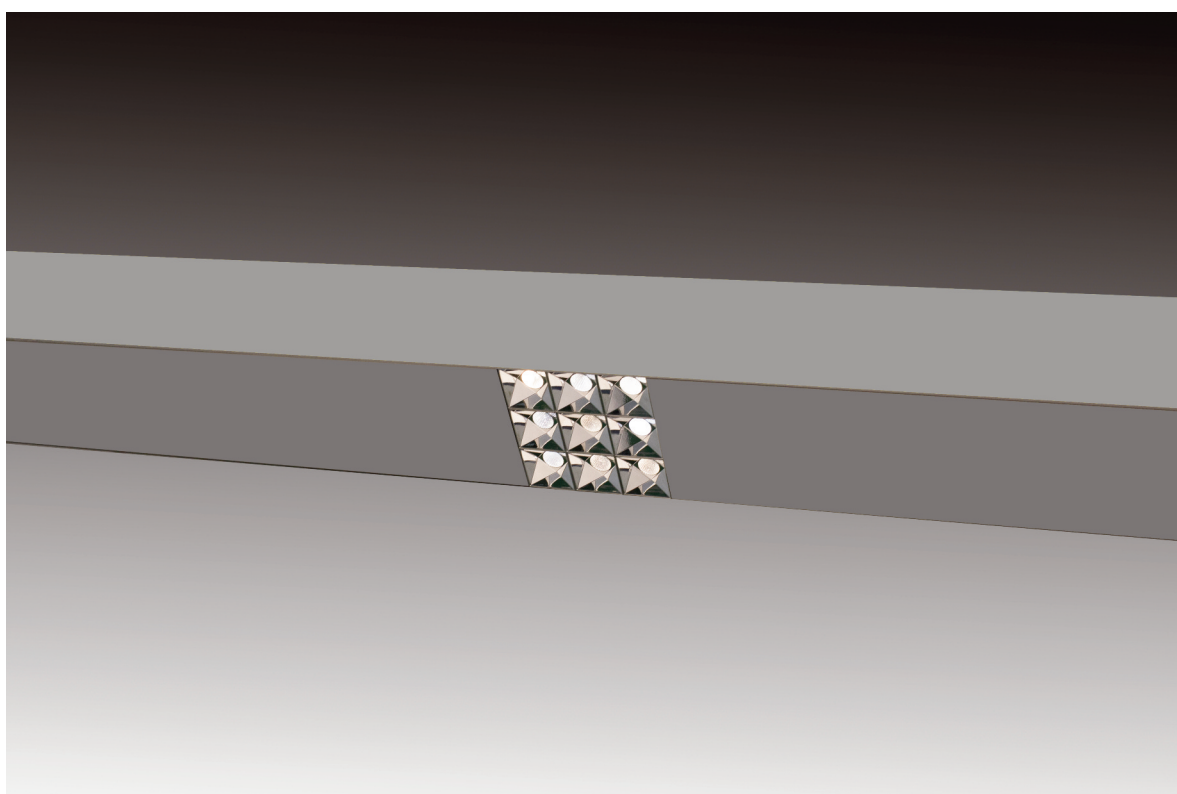


3.5 LV

Spot Louver

Suspended/Surface Mount/Wall Mount - LPL3.5
Recessed-LPLRT3.5

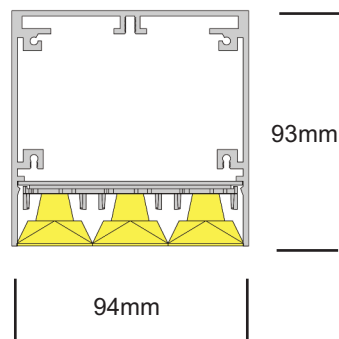


3.5LV

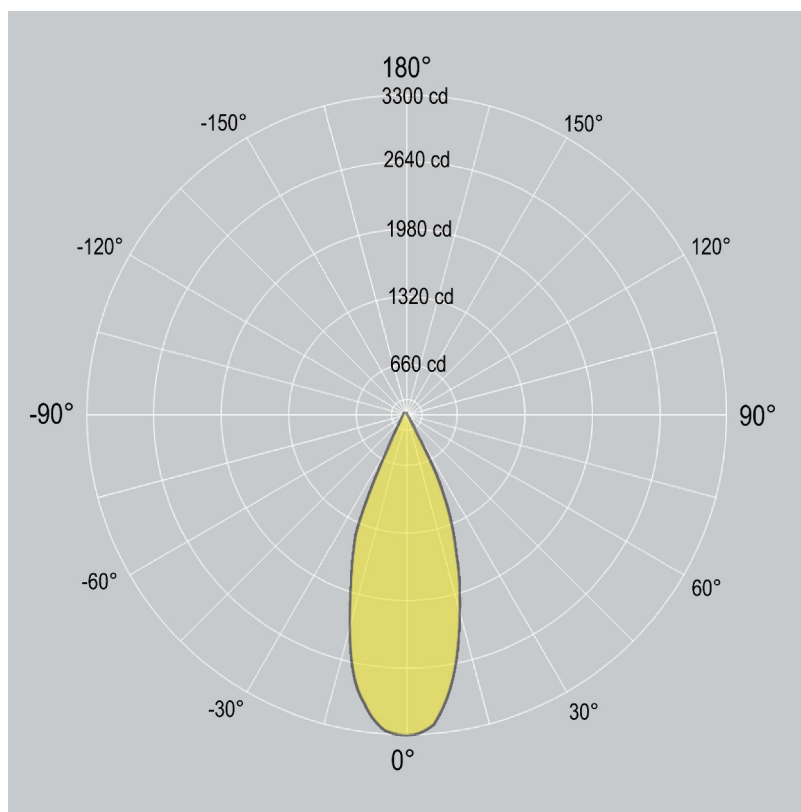
Suspended/Surfac Mount/Wall Mount/Recessed

LIGHT FORMS

Dimensions



Distribution



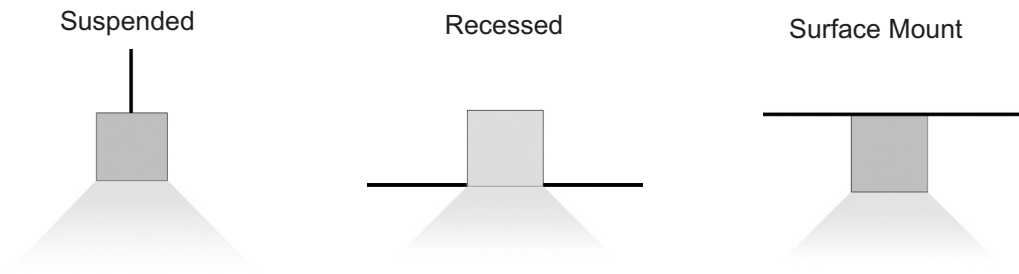
3.5LV

Suspended/Surfac Mount/Wall Mount/Recessed

**LIGHT
FORMS**

1. Base Model

SD/SM/WM	LPL3.5
RECESSED	LPLRT3.5/LPLR3.5



2. Run Length

Enter total linear length, (example: 6M)

3. LED Lamping (spot clusters / linear LED / spacer plate combinations)

Spot clusters CREE CHIP(3x3)/cluster

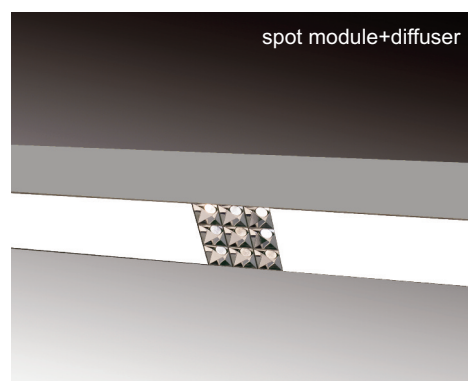
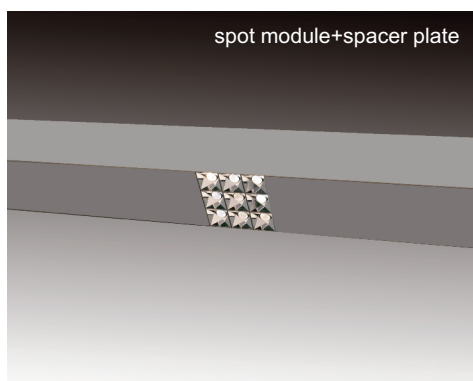
LOW(48D Beam angle)	Low Output , Cree chip*9 16W 1170 delivered lumen, 75 lm /W
STD(48D Beam angle)	Standard Output , Cree chip*9 19W 1300 delivered lumen, 70 lm/W
HI(48D Beam angle)	High Output , Cree chip*9 22W 1400 delivered lumen, 65 lm/W
Need to specify Quantity of spot clusters in the run	

Linear LED

STD	Standard Output , LED 20W/M 2100 delivered lm/M, 88 lm/W @ 4000K
HI	High Output , LED 30W/M 3000 delivered lm/M, 84 lm/W @ 4000K

Additional LED Options

CV - xxxxK	Constant Voltage (for custom lengths) 24/12VDC Contact factory for detail
TW	Tunable White (2700K - 6500K) Contact factory for detail
RGBW	RGB+WHITE - 24/12VDC Contact factory for detail



3.5LV

Suspended/Surfac Mount/Wall Mount/Recessed

4. LED Driver

0/1-10V	0/1-10V dimming
DALI	DALI dimming
DMX	DMX dimming
NONDIM	Non-dimmable
OTHER	(Consult factory for options)

5. Beam Angle

20°	20° spot module+plate/diffuser
25°	25° spot module+plate/diffuser
32°	32° spot module+plate/diffuser
40°	40° spot module+plate/diffuser

6. Finish

AL	Standard, natural aluminum
BK	Black powdercoat
WH	White powdercoat
Custom/ ____	Specify Custom powdercoat

7. Additional options

EM	1.5 hour Emergency Kit
MS	Motion sensor
Others	Contact factory

3.5LV

Suspended/Surfac Mount/Wall Mount/Recessed

LIGHT FORMS

Housing

100% recyclable, extruded architectural grade T6063 aluminum

Emergency

Luminaires can be wired for emergency circuit and/or emergency battery backup. Consult factory for options.

Finish

Standard finish is "Ultimate" aluminum - a smooth, clean and durable finish achieved from a deep-etch and two step clear anodizing process.

White, Black, Custom powdercoat options also available.



WH - WHITE



AL - ALUMINUM



BK - BLACK

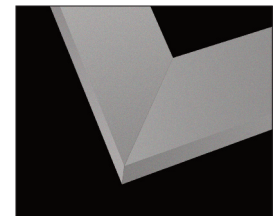


CUSTOM/_____

Default canopy finish is to match fitting color, unless otherwise specified



Suspension & Power



Mitered Corners



ISO 9001:2015

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