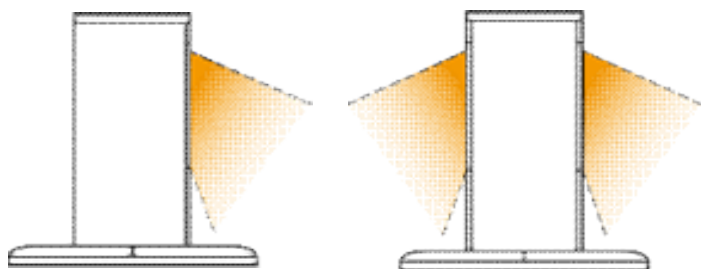


SSMLB-EL70D

INGROUND LANDSCAPE LIGHT
2.5w | 162lm



MOTORIZED RETRACTABLE LIGHT

Pathway | Landscape

Imagine a world where your landscape lights rise at dusk to beautifully illuminate your pathways, gardens, or architecture—then disappear by dawn, leaving no visual clutter.

Introducing the first-ever motorized retractable landscape light, engineered for both form and function. Perfect for landscape architects, lighting designers, and maintenance teams seeking innovation with elegance.

Our retractable motorized Landscape Light is perfect for pathway and area lighting. Choose from single-sided and double-sided light distribution with multiple beam options. Multiple color temperatures are available. 4 levels of brightness are able to be selected once powered.

Choose from 3 different fully raised height options. When powered on, the fixture raises to max height and when powered off, fixture retracts to be flush with ground level. Works with standard 12vac landscape transformer.

Features:

- Extruded aluminum housing & stainless steel
- Single-sided & double-sided light distribution
- Beam Angle Options: 30°, 30°x60°, 60°, 90°
- Polycarbonate clear Lens
- 4 brightness levels available for adjustment
- IP66 Waterproof
- Winter mode setting
- CCT Options : 2700K / 3000K / 4000K / 5000K
- 3 Year Warranty

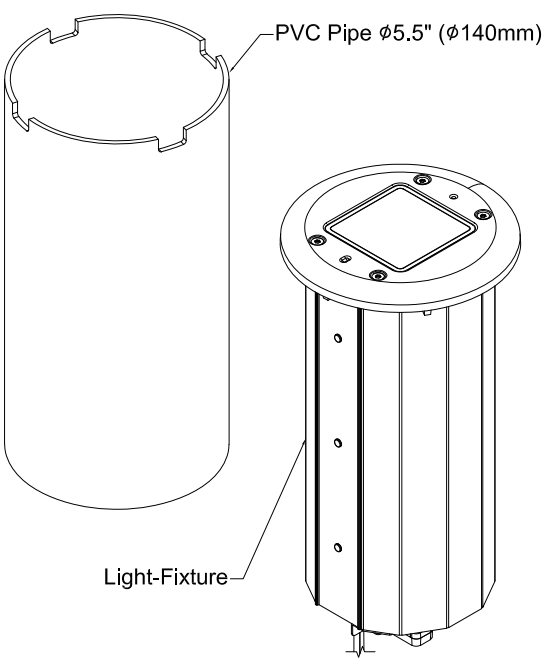
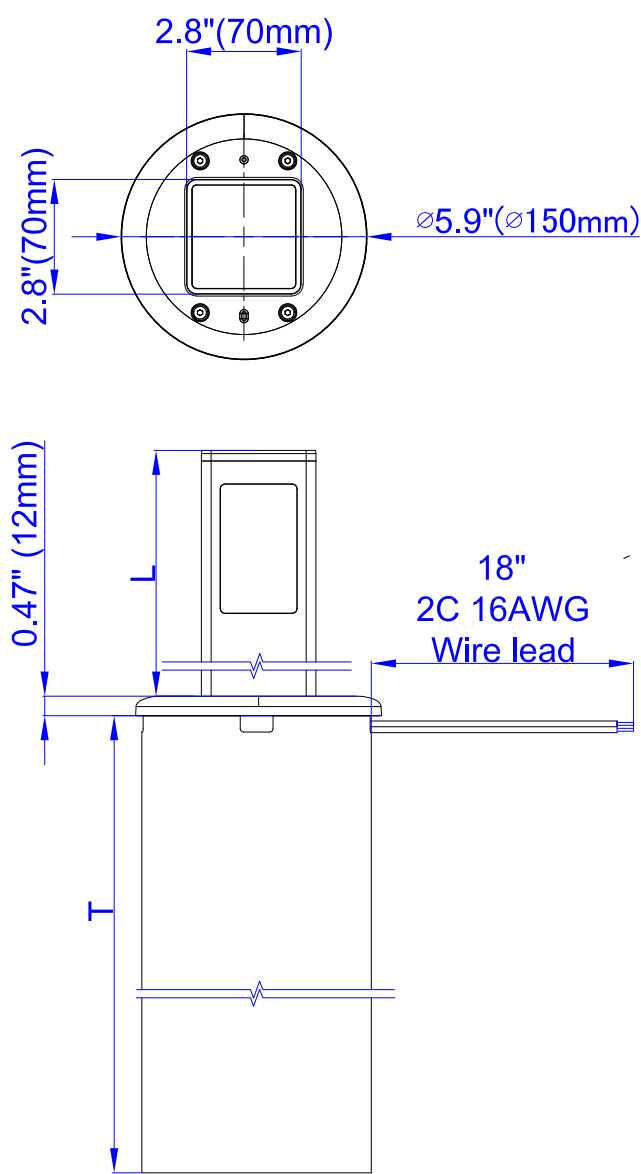
Diameter	2.8" x 2.8"
Raised Height	6", 12", 24"
Wattage (Max.)	2.5w / 5w
Input Voltage	AC10-18V

SSMLB-EL70D

SPECIFICATIONS

Date: _____
Type: _____
Project: _____
Firm: _____

PROFILE



SSMLB-EL70D

SPECIFICATIONS

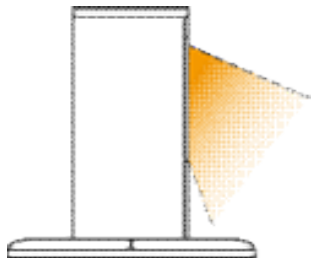
Date:

Type:

Project:

Firm:

SSMLB-ELDS - Single Sided Illumination



Physical

		SSMLB-EL70DS-6-xxk-xxD	SSMLB-EL70DS-12-xxk-xxD	SSMLB-EL70DS-24-xxk-xxD
Light Fixture				
Material		Stainless Steel & Extruded Aluminum		
Finishing		Powder Coated Black		
Dimensions		2.8" x 2.8" (70mm x 70mm)		
Raised Height		5.9" (150mm)	11.8" (300mm)	23.6" (600mm)
Environment		IP66		
Lens		Polycarbonate Clear Lens		
Fixture Base				
Material		Extruded Aluminum & PVC Pipe		
Pipe Diameter		Ø5.5" (Ø140mm)		
Pipe Height		11" (279mm)	16.9" (429mm)	28.7" (729mm)
Installation Recommended Hole Size	Diameter	Ø7.9" (Ø200mm)		
	Depth	13" (330mm)	19" (483mm)	31" (788mm)

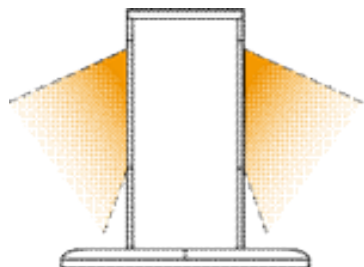
Performance

Light Distribution	Single-sided
Color Temperature Options	2700K , 3000K , 4000K , 5000K
Beam Angle Options	30° / 30°x60° / °60 / 90°
Lumen Output	162 lm @3000K 、 60°
Adjustable Brightness	4 brightness levels available for adjustment
Operating Temperature	0°C to +50°C, 32°F to 122°F

Electrical

Input Voltage	AC10-18V
Power Consumption	2.5w/pc.
	*The light consumes a maximum of 12W when it is rising up while powered on.

SSMLB-ELDD - Double Sided Illumination



Physical				
		SSMLB-EL70DD-6-xxk-xxD	SSMLB-EL70DD-12-xxk-xxD	SSMLB-EL70DD-24-xxk-xxD
Light Fixture				
Material		Stainless Steel & Extruded Aluminum		
Finishing		Powder Coated Black		
Dimensions		2.8" x 2.8" (70mm x 70mm)		
Raised Height		5.9" (150mm)	11.8" (300mm)	23.6" (600mm)
Environment		IP66		
Lens		Polycarbonate Clear Lens		
Fixture Base				
Material		Extruded Aluminum & PVC Pipe		
Pipe Diameter		Ø5.5" (Ø140mm)		
Pipe Height		11" (279mm)	16.9" (429mm)	28.7" (729mm)
Installation Recommended Hole Size	Diameter	Ø7.9" (Ø200mm)		
	Depth	13" (330mm)	19" (483mm)	31" (788mm)

Performance	
Light Distribution	Double-sided
Color Temperature Options	2700K , 3000K , 4000K , 5000K
Beam Angle Options	30° / 30°x60° / °60 / 90°
Lumen Output	346 lm @3000K · 60°
Adjustable Brightness	4 brightness levels available for adjustment
Operating Temperature	0°C to +50°C, 32°F to 122°F

Electrical	
Input Voltage	AC10-18V
Power Consumption	5w/pc.
	*The light consumes a maximum of 12W when it is rising up while powered on.

MLB-EL70D

ORDER FORM

Date: _____
Type: _____
Project: _____
Firm: _____

CREATE YOUR FIXTURE

SSMLB-EL70DS-xx"-xxK-xxD

MODEL

SSMLB-EL70DS Single Sided

SSMLB-EL70DD Double Sided

RAISED HEIGHT

6"
12"
24"

6 inches
12 inches
24 inches

COLOR

27k 2700k
30k 3000k
40k 4000k
50k 5000k

BEAM

30 30°x30°
60 60°x60°
90 90°x90°
3060 30°x60°

