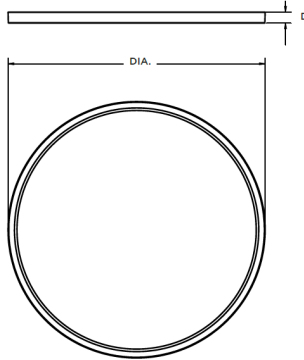


## Low Profile Series

*Meets all BAA and BABA  
Made in USA Requirements*

CEILING-WALL

Ceiling or Wall Low Profile Saucer Design with Directional LED components. Multiple sizes available for your projects specific needs. Designed for affective lighting of Corridors, Closets, Bath, Hallways, Kitchens, etc. Evergreen Lighting makes all products using the highest quality American Made Materials.



DIA	D
7"	1 7/8"
9"	1 7/8"
12"	1 7/8"
16"	1 7/8"
20"	1 7/8"

Fixture Delivered Lumens Based on 3000K:

- 7" - 1134 Delivered Lumens
- 9" - 1275 Delivered Lumens
- 12" - 2040 Delivered Lumens
- 16" - 2555 Delivered Lumens
- 20" - 3852 Delivered Lumens

### Spun Aluminum

Spun Soft 5052 .080 Aluminum from USA Mills. Circle Cut, Trimmed and welded for maximum strength and durability. .080 thick aluminum construction. Slotted with Brass Threaded Inserts for Strength when inserting Screws.

### Pre Paint

8 step degreasing with phosphoric acid deoxidizing and etching as well as a zinc and nickel phosphate process before product painting.

### ETL Listed for Damp Locations

Provided with special interior welded sealtight seams along with specific "fit for purpose" long life high temperature memory retentive silicon gaskets.

### Thermal Management

5052 Aluminum Sheet is used for its excellent mechanical strength and thermal dissipation properties in low and high ambient temperatures. The superior thermal heat sink design by Evergreen used in conjunction with the driver controls thermals below critical temperature range to ensure maximum luminous flux output, as well as providing long LED service life and ensuring less than 10% lumen depreciation at 50,000 hours.

### Driver

Options Available are Standard 120/277 volt, 0-10V Dimming for 120/277 volt, or Triac ELV/Phase 2 Wire Dimming for 120 volt only

### Finishing

All Evergreen Products go through an extensive inspection for pre-finishing prep to make sure all metal is clean and free of any defects.

### Paint

UV Stabilized 4.9Mil thick powdercoat paint and backed at 400 degree F. This process ensures that Evergreen products can withstand harsh environments. Rated for use in High Impact environments.

### Hardware.

Provided Hardware is our standard installation kit that mounts to the existing Electrical Box

### Regressed Screw Holes

Tapped holes are threaded with a special aluminum Tap Tool designed to prevent the regressed Flat Head screws from stripping out.

### High Impact Acrylic Lens.

Manufactured with Ultra High Impact, Naturally UV Stabilized Virgin Acrylic.

### Optics & LED

Precise optic design provides exceptional light control and precise distribution of light. LED CRI - 90

### Lumen - Maintenance Life

L80 / B10 at 50,000 hours (This means that at least 90% of the LED still achieve 80% of their original flux)

### Photometrics

IES Files and Photometric Reports are available on our website or email at photometrics@evergreenlighting.com

Ordering Information - Fixture # Example: STNLP-7-10W-WH-WF-TRDIM-30K

Series	Size	Wattage	Finish	Lens	Dimming	LED
STNLP	7"	10W	AB - Architectural Bronze	White Frosted	0-10 Volt (120/277V)	2200K
	9"	12W	TBR - Textured Bronze	White Smooth	Triac/Phase (120V Only)	2700K
	12"	18W	ORB - Oil Rubbed Bronze	Clear Frosted		3000K
	16"	24W	MBK - Matte Black			3500K
	20"	36W	TBK - Textured Black			4100K
			GBK - Semi Gloss Black			5000K
			TR - Textured Rust			
			MW - Matte White			
			GW - Gloss White			
			TW - Textured White			
			MG - Metallic Grey			
			MN - Metallic Nickel			
			SB - Satin Brass			
			CH - Chrome			
			TVP - Textured Verde Patina			
		GV - Gold Vein				
		CV - Copper Vein				
		SV - Silver Vein				

Options:  
Emergency Battery Backup  
- Integral Surface Mounted with Ceiling Backpan Extension  
- Remote Mounted

PROJECT:

DATE:

QUANTITY:

TYPE:

NOTE:

Corporate Office / Factory  
1379 Ridgeway Street  
Pomona, CA 91768

Tel: 909-865-5599  
Fax: 909-865-5539

[www.evergreenlighting.com](http://www.evergreenlighting.com)



Intertek

