



Size	6.7 "L x 3.2"W x 1.6" D	Lumens	530lm
Watts	6.5W	CCT	3000K
Voltage	120V	IP Rating	IP54
Dimming	Non-Dimming	Materials	Aluminum, PC
Beam Angle	64.4	Finish	Bronze
CRI	>80	Lens	Clear
PF	≥ 0.5	Lifespan	30,000 Hours

SARIN LED CCT Wall Sconces add functional lighting with a design element to any outdoor area. Constructed from solid aluminum, this contemporary light features a clear crackle glass shade that provides a unique light pattern on surrounding walls when lit. With an IP Rating of IP54, this wall light is highly weather resistant.

OVERVIEW

CCT: 3000K

Applications: IP54

Efficacy: 65-75 lm/W

Dimming: Non-Dimming

LED Type: SMD2835

Lens Type: Clear

Operating Temp: -4° to 104° F

Operating Humidity: 10%-65% RH

Lifespan: 30,000 Hours **Warranty:**
3 Years

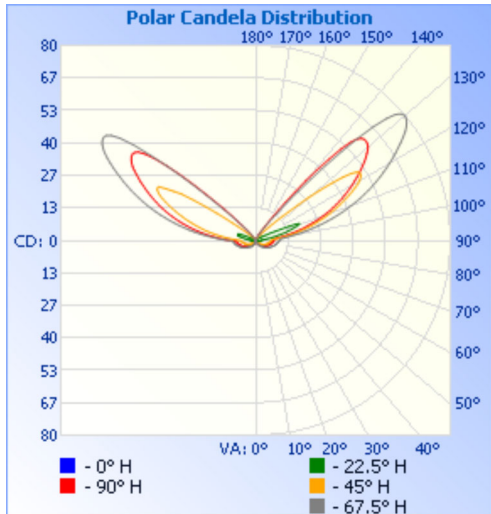
FEATURES

Protected from the elements with an IP54 rating making it suitable for wet conditions

This decorative LED wall sconce is ideal for exterior walls on hotels, homes, and offices.

Durable aluminum housing. protects from wear and tear

PHOTOMETRICS:



Illuminance at a Distance

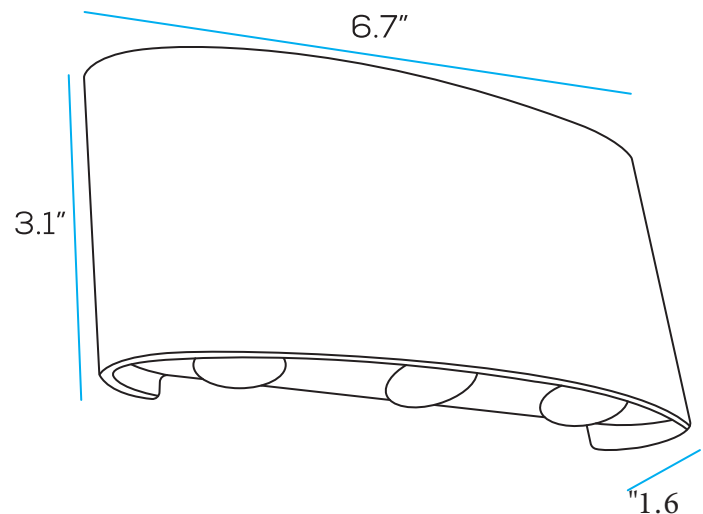
	Center Beam fc	Beam Width
1.7ft	0.12 fc	0.8 ft
3.3ft	0.03 fc	1.6 ft
5.0ft	0.01 fc	2.5 ft
6.7ft	0.01 fc	3.3 ft
8.3ft	0.00 fc	4.1 ft
10.0ft	0.00 fc	5.0 ft

■ Horiz. Spread: 28.0°

IMPORTANT SAFEGUARDS:

1. Installation, service and maintenance should be performed by a qualified licensed electrician.
2. Make all electrical and grounded connections in accordance with national electrical code and any applicable local code requirements.
3. Disconnect power at fuse or circuit breaker before installing or servicing.
4. Review the diagrams thoroughly before beginning.
5. Do not mount in hazardous locations, or near gas or electric heaters.
6. Do not let power cords touch hot surfaces.
7. Equipment should be mounted in locations where sub by un ent
8. Do not inten

DIMENSIONS:



ORDER FORM:

(*) Special Order/Not Commonly Stocked

Custom Model Assembly

CCT

☒ Tunable

Watts

☒ 6.5W

Beam Angle

☒ 64.4°

Voltage

☒ 120V

Quantity

— **Tunable** — **6.5W** — **64.4°** — **120V**

CCT

Watts

Beam Angle

Voltage