

Client: Project: Type: Quantity:

CONSTRUCTION

Low profile extruded aluminum frame, multiple wiring entrances on driver enclosure for easy access. Suitable for installation into T-grid ceilings.

OPTICS

Edgelit design provides exceptional lighting distribution. Frosted PMMA lens offers edge to edge illumination without pixilation or bright spots.

ELECTRICAL

Long-life, high-efficacy, micro-power LEDs, illumination for extended service life. Greater than 70% LED lumen maintenance at 100,000 hours (L70>100,000).

Selectable lumen and CCT technology allows easy field-adjustable capability, luminaire ships with maximum output and 4000K CCT setting.

All CCTs are within 3 MacAdam ellipses, 80CRI.

Driver operates at 120-277V input, 0-10V dimmable driver, dim-to-off.

MOUNTING

Designed to accommodate lay-in ceilings, Slot T, and T-bar suspension system for 5/8" and 3/8" width.

FINISH

90% minimum average reflective white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.

CERTIFICATION

Option for "Assembled in America" upon request.

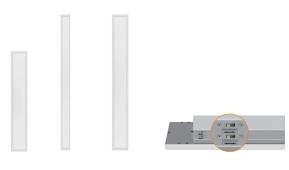
IC Rated, suitable for Damp location.

All luminaires are built to UL1598 standards and bear appropriate cULus labels. For Emergency application, equipment with UL924 certified battery packs.

WARRANTY

5 year warranty, see Limited Warranty for additional information.





Output / CCT Selector 2" x 6'

SHIPPING DATA

Product	Measurement	Weight
SRPA-44 (2-pack)	50"L x 7"W x 6"H	11 lb
SRPA-26 (2-pack)	26"L x 9"W x 6"H	9 lb
SRPA-46 (2-pack)	50"L x 9"W x 6"H	15 lb















ORDER INFORMATION EXAMPLE: SRPA 44SC-EDGELIT

FIXTURE SERIES MODEL FINISH INPUT MOUNTING

SRPA blank blank blank

ACCESSORIES OPTIONS

A SERIES

SRPA Slot Recessed Selectable Panel

B MODEL

Code Size Power CCT Im/W (avg.) **44SC-EDGELIT** 4" × 4' 20W / 30W / 40W 3000K / 3500K / 4000K 85lm/W **26SC-EDGELIT** 2" x 6' 10W / 15W / 20W 3000K / 3500K / 4000K 85lm/W **46SC-EDGELIT** 4" x 6' 20W / 30W / 40W 3000K / 3500K / 4000K 85lm/W

C FINISH

WH White

INPUT

blank 120-277V, 0-10V Dimming

E MOUNTING

blank Standard lay-in

ACCESSORIES/OPTIONS (SEE PG. 5 FOR EMB SPEC)

AIA Assembled in America, compliant with BAA (COTS)

-C 6-Foot Flex

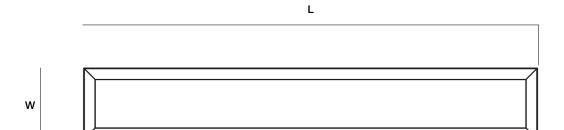
 EMB-H08170
 External EMB 8W (120-277V Input)

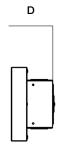
 EMB-H18170
 External EMB 18W (120-277V Input)



DIMENSIONS

Model	L	W	D
SRPA-44SC	47.76" (1213mm)	5.75" (146mm)	2.17" (55mm)
SRPA-26SC	23.70" (602mm)	3.74" (95mm)	2.17" (55mm)
SRPA-46SC	47.76" (1213mm)	5.75" (146mm)	2.17" (55mm)





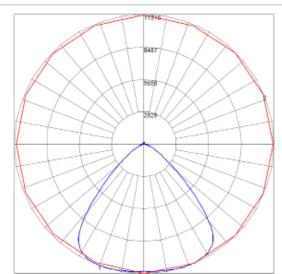


PERFORMANCE DATA

SRPA-44SC

Zone	Lumen	Luminaire%
0-30	1070	30.70
0-40	1745	50
0-60	2914	83.50
0-90	3490	100
0-180	3490	100

Lumen: 3490 Input Watts: 40 W Efficacy: 87.3 LPW IES: SRPA-44SC @ 40W 3500K



Maximum Candela = 1386.46 Located At Horizontal Angle = 90, Vertical Angle = 1 # 1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.) # 2 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

SYSTEM WATTS	SIZE	VOLTAGE	LUMEN	LPW (avg.)
10W	SRPA-26SC	120-277V	850	85
15W	SRPA-26SC	120-277V	1275	85
20W	SRPA-26SC SRPA-44SC SRPA-46SC	120-277V	1700	85
30W	SRPA-44SC SRPA-46SC	120-277V	2550	85
40W	SRPA-44SC SRPA-46SC	120-277V	3400	85



EMB SPEC

Model	Battery Capacity	Input	Output	Output Power	Operating Temp	Installation
EMB-H08170	90mins	100-347VAC	170VDC	8W	0°C ~ 50°C 32°F ~ 122°F	Factory or Field Install
EMB-H18170	90mins	100-347VAC	170VDC	18W	0°C ~ 50°C 32°F ~ 122°F	Factory or Field Install

