



LED Area light Retrofit Rotatable

Standard Series

ASD LED Area light Retrofit Rotatable is a perfect replacement for halide bulbs with a compact and modern style. LED is more efficient than traditional halogen or metal halide fixtures of the same nature. This fixture can illuminate any outdoor and indoor areas. Suitable for damp locations outside as well as inside.

FEATURES AND BENEFITS:

- ▶ Easy installation
- ▶ Energy saving metal halide replacement
- ▶ EX39 lamp base
- ▶ Aluminum & Plastic housing
- ▶ 90° 150 degree lighting
- ▶ Operating temperature of -4°F to 113°F
- ▶ IP56 rating, Damp location
- ▶ L-70 Life > 65,000 hrs
- ▶ cULus certified
- ▶ 5 Year warranty

PRODUCT LEGEND:

Family	Watts	Dimmable	CCT	Base
ASD-LED-SBRR	XX	X	50	XXXX
LED Area light	36 = 36 W	N = Non-dimmable	5,000 K	EX39
Retrofit Rotatable	54 = 54 W			
	75 = 75 W			
	95 = 95 W			
	115 = 115 W			

Catalog number	
Notes	
Type	



LED AREA LIGHT RETROFIT ROTATABLE LIGHT:

Model	Watts	Dimming	CCT	Lumens	Dimensions (LxWxH)
ASD-LED-SBRR-36N50-EX39	36	No	5,000 K	4,010 lm	9 5/8" x 4 1/2" x 3 1/8"
ASD-LED-SBRR-54N50-EX39	54	No	5,000 K	5,784 lm	9 5/8" x 4 1/2" x 3 1/8"
ASD-LED-SBRR-75N50-EX39	75	No	5,000 K	8,507 lm	11 7/8" x 5 1/2" x 3 3/8"
ASD-LED-SBRR-95N50-EX39	95	No	5,000 K	10,622 lm	11 7/8" x 5 1/2" x 3 3/8"
ASD-LED-SBRR-115N50-EX39	115	No	5,000 K	12,819 lm	11 7/8" x 5 1/2" x 3 3/8"

PRODUCT SPECIFICATIONS:

Construction & Materials		Optical System		
Housing	Die-cast magnesium	Luminous Flux	ASD-LED-SBRR-36N50-EX39 4,010 lm	
Lens	Polycarbonate		ASD-LED-SBRR-54N50-EX39 5,784 lm	
Finish	Black		ASD-LED-SBRR-75N50-EX39 8,507 lm	
Weight	ASD-LED-SBRR-36N50-EX39	1.59 lbs (0.7 kg)	ASD-LED-SBRR-95N50-EX39 10,622 lm	
	ASD-LED-SBRR-54N50-EX39	1.65 lbs (0.8 kg)	ASD-LED-SBRR-115N50-EX39 12,819 lm	
	ASD-LED-SBRR-75N50-EX39	2.82 lbs (1.3 kg)	Color Temperature	5,000 K
	ASD-LED-SBRR-95N50-EX39	2.82 lbs (1.3 kg)	CRI	>70
	ASD-LED-SBRR-115N50-EX39	2.89 lbs (1.3 kg)	Warranty & Certifications	
Environmental System		5-year limited warranty	Primary Use: Replacement Lamps for Outdoor Pole/Arm-mounted Area and Roadway Luminaires (Type B)	
Work Environment	Suitable for Damp Locations, IP56	cULus certified E488932		
Operating Temperature	-4°F to 113°F (-20°C to 45°C)	Main: Outdoor Luminaires		
L-70 Life	> 65,000 hrs	General Application: Low Output		
Electrical System				
Input Voltage	100-277V AC 50/60 Hz			
Max input current	ASD-LED-SBRR-36N50-EX39	0.36 A	Power Consumption	ASD-LED-SBRR-36N50-EX39 36 W
	ASD-LED-SBRR-54N50-EX39	0.54 A		ASD-LED-SBRR-54N50-EX39 54 W
	ASD-LED-SBRR-75N50-EX39	0.75 A		ASD-LED-SBRR-75N50-EX39 75 W
	ASD-LED-SBRR-95N50-EX39	0.95 A		ASD-LED-SBRR-95N50-EX39 95 W
	ASD-LED-SBRR-115N50-EX39	1.15 A		ASD-LED-SBRR-115N50-EX39 115 W
Inrush current	ASD-LED-SBRR-36N50-EX39	30 A	Output voltage	ASD-LED-SBRR-36N50-EX39 38-48V
	ASD-LED-SBRR-54N50-EX39	35 A		ASD-LED-SBRR-54N50-EX39
	ASD-LED-SBRR-75N50-EX39	35 A		ASD-LED-SBRR-75N50-EX39
	ASD-LED-SBRR-95N50-EX39	60 A		ASD-LED-SBRR-95N50-EX39
	ASD-LED-SBRR-115N50-EX39	60 A		ASD-LED-SBRR-115N50-EX39
Action time (Inrush current)	ASD-LED-SBRR-36N50-EX39	0.35 S	Max output current	ASD-LED-SBRR-36N50-EX39 820 mA
	ASD-LED-SBRR-54N50-EX39	0.45 S		ASD-LED-SBRR-54N50-EX39 1.18 A
	ASD-LED-SBRR-75N50-EX39	0.45 S		ASD-LED-SBRR-75N50-EX39 1.58 A
	ASD-LED-SBRR-95N50-EX39	0.78 S		ASD-LED-SBRR-95N50-EX39 2 A
	ASD-LED-SBRR-115N50-EX39	0.78 S		ASD-LED-SBRR-115N50-EX39 2.42 A
AC input range	min 100 V max 277 V		Power Factor	≥ 0.99
Off State Power	0 W		LED Driver Class	Class B

For most up-to-date spec sheets please refer to asd-lighting.com

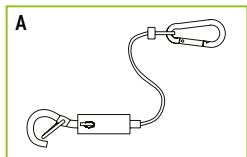


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PACKAGE CONTENTS:

Description	Q-ty
LED Area Light Retrofit Rotatable Fixture	1
Safety cable for 75W, 95W, 115W (A)	1
Box	1
Installation Instructions	3



⚠ WARNING

RISK OF PERSONAL INJURY – READ and follow all WARNINGS and installation instructions.
Keep or give to the owner for future reference.

Risk of cuts: Wear gloves to prevent cuts or abrasions when removing from carton, handling, installing, and maintaining this product.

Risk of electric shock: This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Risk of Fire: Minimum 194°F supply conductors. Consult a qualified electrician to ensure correct branch circuit conductor.

ASD® assumes no responsibility for claims arising out of improper or careless installation or handling of this product.

INSTALLATION GUIDE

IMPORTANT SAFETY INFORMATION:

Please read all the instructions below before installation.

- ▶ Make sure that the supply voltage corresponds to the rated product voltage.
- ▶ The product must be installed by a qualified electrician in accordance with the National Electrical Code and corresponding local codes.
- ▶ If the product is damaged, do not use it.

INSTALLATION STEPS

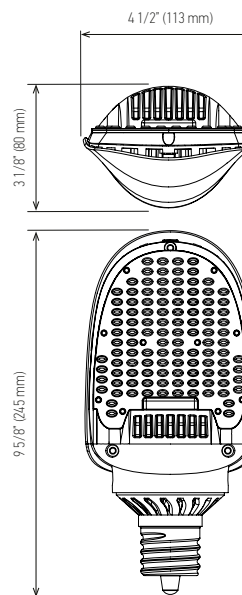
1. Turn off the power switch.
2. Screw LED Area light Retrofit Rotatable into the fixture base.
3. Adjust light direction by rotating the bulb.
4. Turn on the power switch.

ORDERING INFORMATION

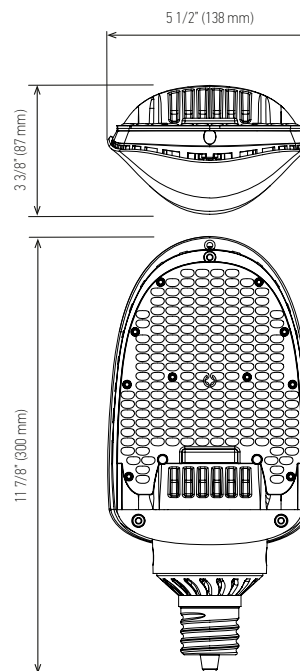
LED AREA LIGHT RETROFIT ROTATABLE ORDERING INFORMATION:

Model	Watts	CCT	UPC	GTIN-14	Pcs in one Carton	Carton Size	Carton Weight
ASD-LED-SBRR-36N50-EX39	36	5,000 K	819201025046	10819201025043	8	22.05" x 12.20" x 9.25"	17.42 lbs
ASD-LED-SBRR-54N50-EX39	54	5,000 K	819201025060	10819201025067	8	22.05" x 12.20" x 9.25"	17.86 lbs
ASD-LED-SBRR-75N50-EX39	75	5,000 K	819201025077	10819201025074	8	25.98" x 14.17" x 9.65"	28.88 lbs
ASD-LED-SBRR-95N50-EX39	95	5,000 K	819201025084	10819201025081	8	25.98" x 14.17" x 9.65"	29.10 lbs
ASD-LED-SBRR-115N50-EX39	115	5,000 K	819201025091	10819201025098	8	25.98" x 14.17" x 9.65"	29.54 lbs

36 W, 54 W



75 W, 95 W, 115 W



For most up-to-date spec sheets please refer to asd-lighting.com

ASD LIGHTING CORP

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