



LED AREA LIGHT RETROFIT ROTATABLE

► **DESIGN & OPTIONS** - LED AREA LIGHT RETROFIT with a 270° rotatable mogul EX39 base have a compact and modern style and are a perfect replacement for halide bulbs. This light has excellent heat management with a high quality aluminum heat sink to ensure a long life. They have high brightness and low power consumption within a wide 120-277V range, and come with a 5,000K color temperature and a BLACK finish.

► **INSTALLATION** - Installation is quick and easy: just screw the LED AREA LIGHT RETROFIT ROTATABLE into the base of the fixture and adjust the light direction by rotating the bulb. For models over 75W there is a hook on the top of the bulb that makes installation and maintenance even easier. Refer to installation instructions for detailed steps.

► **APPLICATION** - These fixtures are Damp location rated and can operate in temperatures between -4+113°F (-20+45°C), allowing them to be utilized in a wide variety of applications and climates. It is easy to retrofit old mercury vapor/MH/HPS bulbs of shoebox area parking lot lights, cobra head area lights, wallpacks, canopies, high bays, street lights, gas station fixtures, flood lights, ect.

► **ENERGY SAVINGS & EFFICIENCY** - This fixture provides a lumen output equal to MH/HPS and can cut your electric bill by up to 80% instantly. With a lifespan of 42,000 hours, these fixtures are made to last decades under normal operation! This fixture will save you a significant amount of money in its lifetime.

► **CERTIFICATION & WARRANTY** - Buy with confidence: ASD provides a 5-year warranty along with UL and DLC Standard certifications to guarantee top quality products and safety!

Top US certifications allow participation in rebates; please check the rebate programs available in your state.

Catalog number	
Notes	
Type	



LED AREA LIGHT RETROFIT ROTATABLE:

Model	Watts	Voltage	Dimmable	CCT	Lumens	Dimensions (LxWxH)
ASD-LED-SBRR-36N50-EX39	36 W	120-277 V	-	5,000 K	4,008 lm	9 5/8" x 4 1/2" x 3 1/8"
ASD-LED-SBRR-54N50-EX39	54 W	120-277 V	-	5,000 K	5,672 lm	9 5/8" x 4 1/2" x 3 1/8"
ASD-LED-SBRR-75N50-EX39	75 W	120-277 V	-	5,000 K	8,615 lm	11 7/8" x 5 1/2" x 3 3/8"
ASD-LED-SBRR-95N50-EX39	95 W	120-277 V	-	5,000 K	10,622 lm	11 7/8" x 5 1/2" x 3 3/8"
ASD-LED-SBRR-115N50-EX39	115 W	120-277 V	-	5,000 K	12,819 lm	11 7/8" x 5 1/2" x 3 3/8"

ORDERING INFORMATION

LED AREA LIGHT RETROFIT ROTATABLE:

Model	UPC	Pcs. per Carton	Carton Size	Carton Weight	GTIN 14 for Carton
ASD-LED-SBRR-36N50-EX39	819201025046	8	22" x 12.2" x 9.3"	17.4 lb	10819201025043
ASD-LED-SBRR-54N50-EX39	819201025060	8	22" x 12.2" x 9.3"	17.9 lb	10819201025067
ASD-LED-SBRR-75N50-EX39	819201025077	8	26" x 14.2" x 9.6"	28.9 lb	10819201025074
ASD-LED-SBRR-95N50-EX39	819201025084	8	26" x 14.2" x 9.6"	29.1 lb	10819201025081
ASD-LED-SBRR-115N50-EX39	819201025091	8	26" x 14.2" x 9.6"	29.5 lb	10819201025098

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

ASD LIGHTING CORP

E-mail: orders@asd-lighting.com | Web site: www.asd-lighting.com





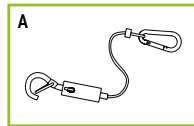
LED AREA LIGHT RETROFIT ROTATABLE

PRODUCT SPECIFICATIONS:

Construction & Materials			Electrical System		
Housing	Die-cast magnesium		Input Voltage	120-277 V	
Lens	Polycarbonate		Max input current	ASD-LED-SBRR-36N50-EX39	0.36 A
Finish	Black			ASD-LED-SBRR-54N50-EX39	0.5 A
Weight	ASD-LED-SBRR-36N50-EX39	1.6 lb (0.7 kg)		ASD-LED-SBRR-75N50-EX39	0.75 A
	ASD-LED-SBRR-54N50-EX39	1.7 lb (0.8 kg)		ASD-LED-SBRR-95N50-EX39	0.9 A
	ASD-LED-SBRR-75N50-EX39	2.8 lb (1.3 kg)		ASD-LED-SBRR-115N50-EX39	1.15 A
	ASD-LED-SBRR-95N50-EX39		30 A (0.35 S)	ASD-LED-SBRR-54N50-EX39	35 A (0.45 S)
ASD-LED-SBRR-115N50-EX39	2.9 lb (1.3 kg)	ASD-LED-SBRR-75N50-EX39		60 A (0.78 S)	
Environmental System			Inrush current (Action time)		ASD-LED-SBRR-95N50-EX39
Work Environment	Suitable for Damp Locations, IP56			ASD-LED-SBRR-115N50-EX39	
Operating Temperature	-4°F to 113°F (-20°C to 45°C)			AC input range	min 100 V max 277 V
L-70 Life	R > 42,000 hrs; C > 67,000 hrs		Off State Power	0 W	
Optical System			Surge protection	2 kV	
Luminous Flux	ASD-LED-SBRR-36N50-EX39	4,010 lm	Power Consumption	ASD-LED-SBRR-36N50-EX39	36 W
	ASD-LED-SBRR-54N50-EX39	5,784 lm		ASD-LED-SBRR-54N50-EX39	54 W
	ASD-LED-SBRR-75N50-EX39	8,507 lm		ASD-LED-SBRR-75N50-EX39	75 W
	ASD-LED-SBRR-95N50-EX39	10,622 lm		ASD-LED-SBRR-95N50-EX39	95 W
	ASD-LED-SBRR-115N50-EX39	12,819 lm		ASD-LED-SBRR-115N50-EX39	115 W
Color Temperature	5,000 K		Power Factor	≥ 0.9	
CRI	> 70		Output voltage	38-48 V	
Regular and Voluntary Certifications			Max output current	ASD-LED-SBRR-36N50-EX39	820 mA
5-year limited warranty				ASD-LED-SBRR-54N50-EX39	1.18 A
DesignLights Consortium (DLC) listed (Classification: Standard)				ASD-LED-SBRR-75N50-EX39	1.58 A
Main: Outdoor Luminaires; General Application: Low/Mid/High output;				ASD-LED-SBRR-95N50-EX39	2 A
Primary Use: Outdoor Pole/Arm-Mounted Area and Roadway Luminaires				ASD-LED-SBRR-115N50-EX39	2.42 A
UL certified E488932			LED driver class	Class B	

PACKAGE CONTENTS:

Description	Q-ty
LED Area Light Retrofit Rotatable Fixture	1
Safety cable for 75W, 95W, 115W (A)	1
Box	1
Cut sheet	2



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

⚠ 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.

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