



LED AREA ROUND LIGHT WITH Q-BASE AND PHOTOCELL

PRO series

► **DESIGN** - LED AREA ROUND LIGHT WITH Q-BASE AND PHOTOCELL is highly efficient with a 170lm/W output. It's round shape perfectly fits post top installation. With 10kV surge protection, it is designed to operate on 120-277V circuits with a 0-10V dimmable driver. The built-in motion sensor base allows you to install the microwave or PIR motion sensor. The fixture is equipped with photocell with on-off switch.

► **VARIETY** - Fixture is available in Black or Bronze finishes.

► **COLOR AND POWER SELECTABLE** - You can choose either a 3000K warm white, 4000K cool white or 5000K daylight color temperature, and change the power with a simple switch.

► **INSTALLATION** - This fixture is Wet Locations rated and can be pole, post, or wall mounted using the slip fitter bracket, arm bracket, post top bracket. Perfect solution for roadway lighting, sport lighting, parks, parking lots, backyards, and many other applications.

► **ADVANTAGES** - With calculated lifespan up to 163 000 hours, these fixtures are made to last decades under normal operation! ASD provides a 5-year limited warranty along with UL and DLC Premium certifications to guarantee top quality products and safety!



PRODUCT PRESENTATION:

Model	Power	Sensor base	Voltage	Dimming	Lumens	CCT	Finish	Dimensions	Pre-installed	Feature	Certification
LSB5B-NEOX 200 lm/W											
ASD-LSB5R-PRO-100BR	35/55/75/100W	3-pin	120-277V	0-10V	16,567lm	3CCT (3,000/4,000/5,000K)	Bronze	11-1/2" x 11-7/16" x 2-5/8"	Photocell	Cord 3.9 ft	UL (E473804), DLC Premium
ASD-LSB5R-PRO-100BK	35/55/75/100W	3-pin	120-277V	0-10V	16,567lm	3CCT (3,000/4,000/5,000K)	Black	11-1/2" x 11-7/16" x 2-5/8"	Photocell	Cord 3.9 ft	UL (E473804), DLC Premium
ASD-LSB5R-PRO-100BK-POST	35/55/75/100W	3-pin	120-277V	0-10V	16,567lm	3CCT (3,000/4,000/5,000K)	Black	11-1/2" x 12-9/16" x 18-3/4"	Photocell	Cord 3.9 ft	UL (E473804), DLC Premium
SENSORS AND REMOTE											
ASD-09MW-WH	Microwave motion sensor 3pin white							2-1/8" x 2-1/8" x 1-5/16"	-	-	-
ASD-09MW-BK	Microwave motion sensor 3pin black							2-1/8" x 2-1/8" x 1-5/16"	-	-	-
ASD-09IR-WH	Infrared motion sensor 3pin 39 ft white							2-1/8" x 2-1/8" x 1-11/16"	-	-	-
ASD-09IR-BK	Infrared motion sensor 3pin 39 ft black							2-1/8" x 2-1/8" x 1-11/16"	-	-	-
ASD-09IR50-WH	Infrared motion sensor 3pin 50 ft white							2-1/8" x 2-1/8" x 1-11/16"	-	-	-
ASD-06RC	Remote control for motion sensor							5-11/16" x 1-3/4" x 13/16"	-	-	-

For detailed luminous flux information please refer to Annex 1, page 6.

TECHNICAL PARAMETERS:

Model	Max input current	Inrush current	Work environment	Operating temperature	Power factor	Surge protection	Housing	Lens	CRI
ASD-LSB5R-PRO-100BR	1.1A	71A	Wet location	-22°F to 122°F (-30°C to 50°C)	> 0.9	10kV	Aluminum	PC	> 70
ASD-LSB5R-PRO-100BK	1.1A	71A	Wet location	-22°F to 122°F (-30°C to 50°C)	> 0.9	10kV	Aluminum	PC	> 70
ASD-LSB5R-PRO-100BK-POST	1.1A	71A	Wet location	-22°F to 122°F (-30°C to 50°C)	> 0.9	10kV	Aluminum	PC	> 70

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

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EPA (EFFECTIVE PROJECTED AREA)

Model	Fixture quantity					
LSB5R-PRO	 Single	 Double 180°	 Double 90°	 Triple 90°	 Triple 120°	 Quad 90°
100W	0.89 ft ²	1.78 ft ²	1.78 ft ²	2.67 ft ²	2.67 ft ²	3.56 ft ²

DIMMING COMPATIBLE CONTROLS:

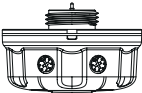
Brand	Lutron		Leviton	Wattstopper Legrand	Cooper Eaton
Models	NTSTV-DV	DVSTV	AWSMT-7DW	ADF120277	DF10P-C1
	NTFTV	DVTV	DD710-BDZ		

PACKAGE CONTENTS:

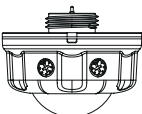
Description	Quantity
LED Area Round Light with Q-base and photocell	1
Box	1

ACCESSORIES (sold separately):

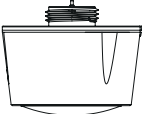
Microwave motion sensor 3pin
ASD-09MW



Infrared motion sensor 3pin
ASD-09IR



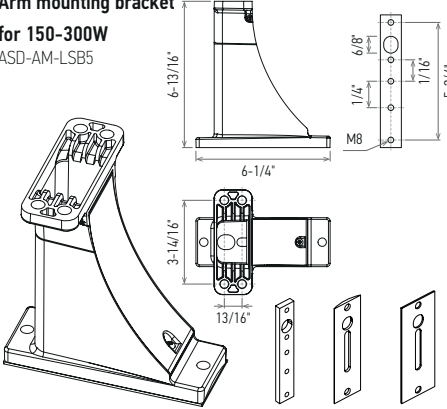
Infrared motion sensor 3pin 50ft
ASD-09IR50



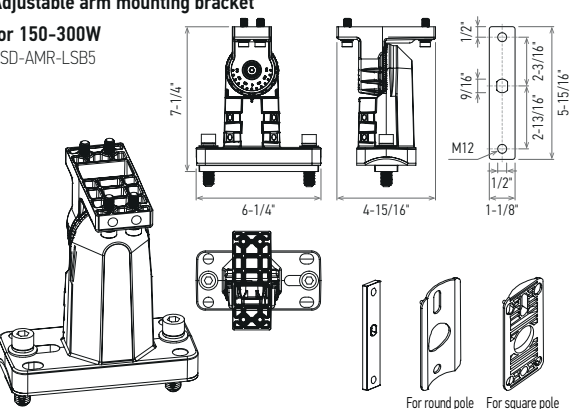
Remote control for motion sensor
ASD-06RC



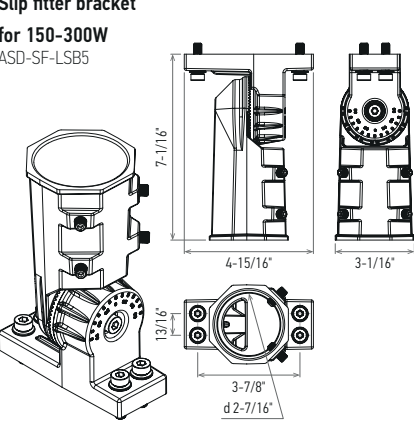
Arm mounting bracket for 150-300W
ASD-AM-LSB5



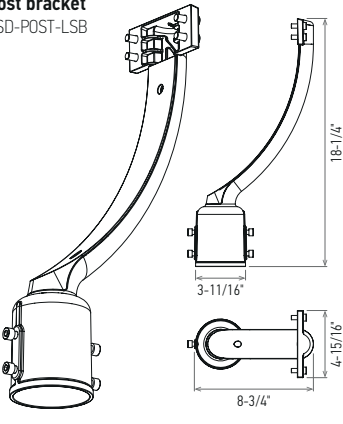
Adjustable arm mounting bracket for 150-300W
ASD-AMR-LSB5



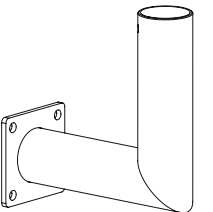
Slip fitter bracket for 150-300W
ASD-SF-LSB5



Post bracket
ASD-POST-LSB



Tenon bracket
ASD-TN



ACCESSORY COMPATIBILITY LIST:

Accessories							
Models	Microwave motion sensor 3pin ASD-09MW	Infrared motion sensor 3pin ASD-09IR; ASD-09IR50	Arm mounting bracket ASD-AM-LSB5	Adjustable arm mounting bracket ASD-AMR-LSB5	Slip fitter bracket ASD-SF-LSB5	Tenon bracket ASD-TN	Post bracket ASD-POST-LSB5
ASD-LSB5R	•	•	•	•	•	•	•
ASD-LSB5R-POST	•	•					

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

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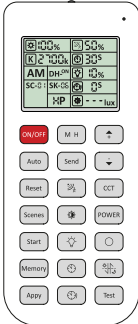


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PRO series

MOTION SENSOR INFORMATION

REMOTE CONTROL **ASD-06RC** sold separately



Button	Remarks	Button	Remarks	Button	Remarks
ON/OFF	ON/OFF Turn the sensor ON/OFF.	M H	Mounting height Adjust detection area/sensitivity levels according to real installation situations, higher or lower.	Up	The main functional buttons to adjust the factors to desired level.
Auto	Auto Enter "sensor mode" and perform previous settings.	Send	Send Memorize and send out the previous setting of individual parameters.	Down	Press + - button to dim light directly auto in non-detection mode.
Reset	Reset Enter "sensor mode" and perform the default settings.	%	Detection range Also known as "sensitivity", 100 % means the highest sensitivity and longest distance. Use this button and the + - buttons to adjust.	CCT	CCT selectable Not applicable to this product.
Scenes	Shows current settings saved in remote.	Daylight sensor	The preset lux level at which motion will be detected. Use this button and the + - buttons to adjust.	POWER	Power Adjust brightness in both ON/OFF mode & sensor mode, minimum 10%, max 100%, each time this button is pressed it changes by 5%.
Start	Press this to begin scene setup.	Stand-by dimming	After hold time, the light will dim from 100 % to optional standby dimming levels. Use this button and the + - buttons to adjust.	Reserved button	Not applicable to this product.
Memory	Saves the scene settings.	Hold time	The period that light will stay illuminated 100 % after no motion is detected. Use this button and the + - buttons to adjust.	Daylight harvesting	Daylight harvesting function enabled or disabled.
Apply	Applies current scene settings to the fixture.	Stand-by period	The period after holdtime, during which the light keeps standby dimming level. Use this button and the + - buttons to adjust.	Test	Press this button to test the sensor; it will temporarily change the hold time to 2s. This setting cannot be saved.



ASD-09MW
Microwave motion sensor 3pin



ASD-06RC
Remote control



ASD-09IR
Infrared motion sensor 3pin



ASD-06RC
Remote control

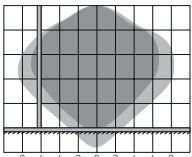


ASD-09IR50
Infrared motion sensor 3pin

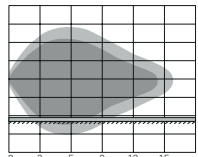


ASD-06RC
Remote control

MICROWAVE MOTION SENSOR:



Ceiling mounted



Wall mounted

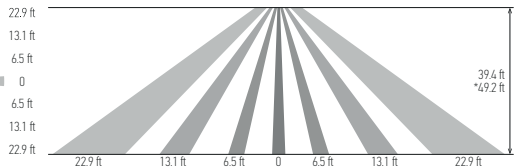
Highest mounting height is 49.2 ft (15 m). This figure indicates the maximum distance at the highest mounting height with 100 % sensitivity.

■ Well detected area
□ Possibly detected area

INFRARED MOTION SENSOR:



Mounting height < 39.4 ft (12 m) ceiling mounting (* for ASD-09IR50 < 49.2 ft (15 m))



User notes:

- The driver voltage shall be stable and float within 10%.
- Detection area options may not function as expected because they depend on the Fresnel lens, which physically determines their operation.
- Detection distance performance works better when moving parallel to the sensor as opposed to towards it.
- Conduct testing with adequate ambient lighting for best results.
- Dimming performance differs when connected to different drivers; If the driver can't completely turn OFF, sensor can't either.
- The first time powering ON the sensor, light will be ON 100% for about 45S then dims to standby level or OFF.

Installation precautions:

- PIR sensor can't be placed inside any material, fresnel lens must be completely exposed in air.
- Fresnel lens of the PIR sensor must be lower than light fixture.
- Suitable for ceiling mount installation, adjust sensitivity properly if it's installed on a wall because it will become more sensitive.

Application environment:

- Suitable for indoor application, partial/completely outdoor environment conditions might trigger the sensor.
- The PIR sensor is not suitable for environments with sudden changes in temperature or airflow.
- Not suitable environment if there's shelves between the sensor and target area.
- Shall be mounted securely, to avoid any false triggers caused by movement of the fixture itself.

Specifications	models: ASD-09MW	models: ASD-09IR	models: ASD-09IR50	Default setting
Detection area	25 %/50 %/75 %/100 %			100 %
Hold time	Remote control: 5 s/30 s/1 min/3 min/5 min/10 min/20 min/30 min Built-in switch: 5 s/1 min/5 min/10 min			10 min
Daylight threshold	2 lux (0.2 fc)/10 lux (0.9 fc)/30 lux (2.8 fc)/50 lux (4.7 fc)/80 lux (7.4 fc)/120 lux (11.2 fc)/200 lux (18.6 fc)/250 lux (23.2 fc)/300 lux (27.9 fc)/350 lux (32.5 fc)/400 lux (37.2 fc)/disable			Disable
Standby period	0 s/10 s/30 s/1 min/5 min/10 min/30 min/60 min/+ ∞			0 s
Standby dimming level	Remote control: 10 %/20 %/30 %/50 % Built-in switch: 0 %/10 %/30 %/50 %			10 %
Operating voltage	10 - 15 V			-
Operating current	< 30 mA	< 15 mA	< 30 mA	-
Mounting height	max 49.2 ft (15 m)	max 39.4 ft (12 m)	max 49.2 ft (15 m)	-
Detection range	≥ 9 ft (3 m)	9.8 - 22.9 ft (3-7 m)		-
Operating frequency	5.8 GHz ± 75 MHz	-	-	-
Transmitting power	< 0.3 mW	-	-	-

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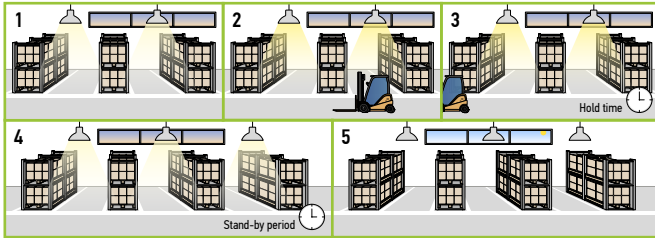


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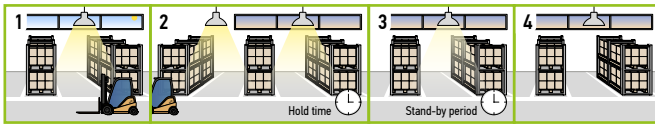
WITH DUSK/DAWN FUNCTION:

1. With insufficient ambient brightness, sensor turns on light and keeps it at standby dimming level even if there is no motion or presence.
2. When sensor detects motion or presence it will bring the light level up to 100 %.
3. After motion is no longer detected, fixture remains at 100 % for hold time.
4. After the preset hold time period, it will dim to the standby dimming level and maintain it indefinitely.
5. With sufficient ambient brightness, sensor will turn OFF light automatically.



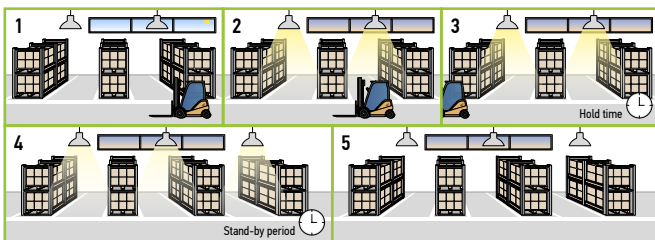
WITH DAYLIGHT DISABLED:

1. Sensor turns ON light when motion is detected.
2. Light will stay on after detecting motion for the desired hold time.
3. Sensor dims light to standby dimming level after hold time if there is still no motion.
4. Sensor turns OFF light after standby period.



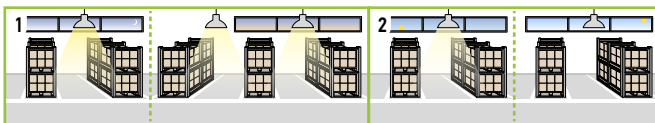
WITH DAYLIGHT THRESHOLD:

1. With sufficient daylight, the light remains OFF even after motion is detected.
2. With insufficient daylight, the sensor turns light ON when motion is detected.
3. After there's no motion detected, the sensor keeps light ON 100 % for holdtime.
4. After holdtime, sensor dims light to standby dimming level for standby period. If the standby period has been set as 0s, sensor turns light OFF automatically after holdtime.
5. The sensor turns OFF light automatically after the standby period when there's no motion detected.



DAYLIGHT HARVESTING:

1. When the ambient brightness is lower than the preset lux level, the sensor will automatically turn on the light and adjust the dimming according to changes in ambient brightness. As it gets darker outside, the fixtures will brighten, and as it gets brighter outside, the fixtures will dim.
2. When the ambient brightness exceeds the preset lux level, the light will turn OFF.

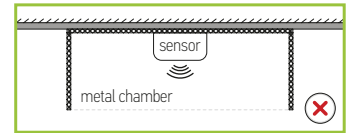
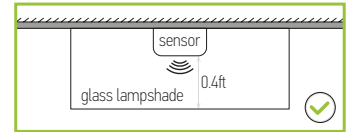
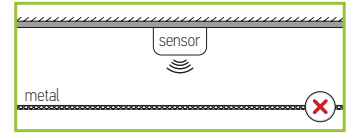


MICROWAVE MOTION SENSOR:

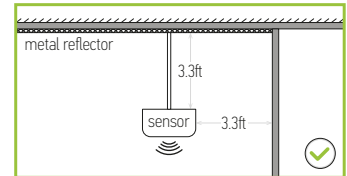
To avoid blocking the microwave emission, the microwave sensor can not be covered with metal materials, be sprayed with a coating of metal components, or have attached metal material or stickers etc.

The distance between the antenna and the glass (dielectric material) should be no less than 0.4 ft when the sensor is within the glass lampshade. Otherwise, the microwave motion sensor will not penetrate the glass easily.

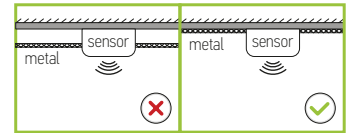
Avoid placing the sensor inside a metal chamber, this may cause a mis-trigger.



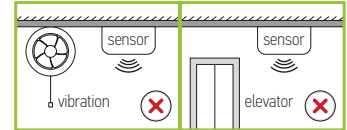
The sensor should not be placed in a small confined space. To avoid increasing the sensor detection range or abnormal operation, the sensor should be kept away from large areas of metal and glass reflectors (separation distance at least 3.3 ft). Reduce the detection area setting.



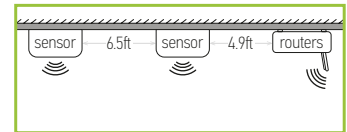
To avoid affecting the microwave signal transmission, the microwave antenna should be higher than the surrounding metal surface.



Any vibration or movement may trigger the sensor. Ensure the sensor is far from any constant movement.

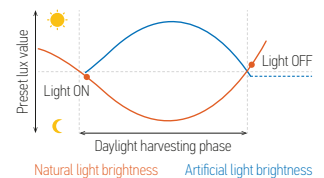


At least 2 m/6.5 ft distance between microwave sensors;
1.5 m/4.9 ft between the sensor and other wireless devices such as routers to avoid possible radio interference.



DAYLIGHT HARVESTING SETTING:

1. Adjust "daylight" value higher than 50lux.
2. Preset "standby period" 0S.
3. Press "daylight harvesting" button on remote control to activate.





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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.

⚠ 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.

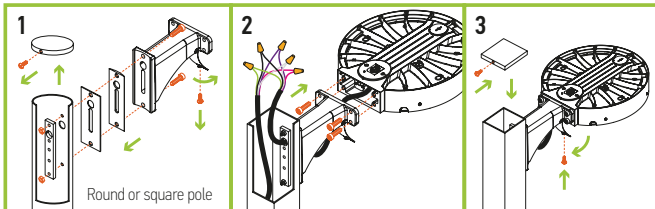
ASD® assumes no responsibility for claims arising out of improper or careless Installation or handling of this product.

⚠ Pointing the lenses upward is not recommended. It may cause lens pollution leading to poor fixture performance.

ARM MOUNTING BRACKET:

ASD-AM-LSB5 sold separately

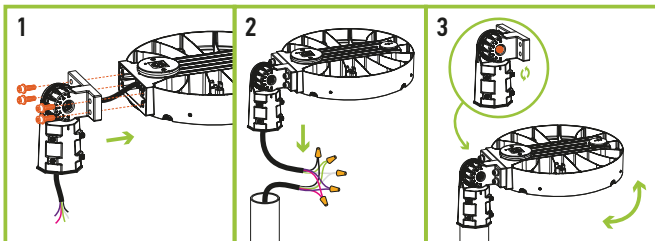
1. Open up the door on the arm bracket (1 screw). Install the mounting arm onto the pole (2 bolts). Make sure the silicone gaskets form a tight seal.
2. Thread the cord from the fixture through the bracket into the pole and tighten the four M8 screws on the body of the light. Wire in accordance with wiring schematic.
3. Close the door on the arm bracket (1 screw).



SLIP FITTER MOUNTING BRACKET:

ASD-SF-LSB5 sold separately

1. Thread the wire through the slip fitter and secure it to the fixture with four screws.
2. Make AC connections in accordance with wiring diagram.
3. If necessary adjust the fixture angle with the large hex bolt on the side of the slip fitter.



* The wiring is inside the pole, the side is sealed with a rubber ring and secured with screws, preventing water from getting inside the fixture.

BUILT-IN PHOTOCELL INFORMATION



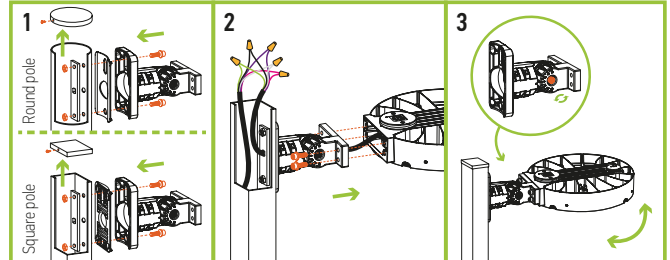
Specifications	
Light level to turn ON	≤ 80 lux (≤ 7.4 fc)
Light level to turn OFF	≥ 150 lux (≥ 13.9 fc)
Operating temperature	-40°F to 140°F (-40°C to 60°C)

The fixtures with a built-in photocell automatically turn off during daylight hours. Photocell can be easily deactivated by unscrewing it.

ADJUSTABLE ARM MOUNTING BRACKET:

ASD-AMR-LSB5 sold separately

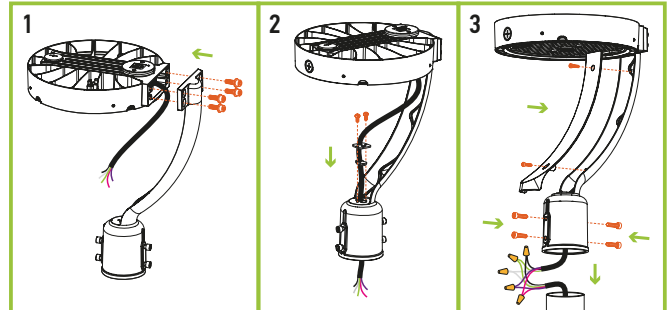
1. Open up the door on the arm bracket (1 screw). Install the mounting arm onto the pole (2 bolts). Make sure the silicone gaskets form a tight seal. Choose gasket depending on the shape of the pole (round or flat).
2. Thread the cord from the fixture through the bracket into the pole and tighten the four M8 screws on the body of the light. Wire in accordance with wiring schematic.
3. Adjust the fixture angle with the large hex bolt on the side of the bracket. If necessary.



POST BRACKET:

ASD-POST-LSB5 sold separately

1. Put the GM bracket on the lamp. Use tools to fix the screws.
2. Put the AC/dim wire through the hole in the plate, the ring, and the base. Use tools to tighten the screws on the plate.
3. Put the cover plate on the base of the bracket and tighten the screws with tools. Make sure the wires are right. Put the base of the GM on the pole and tighten the screws with tools.



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



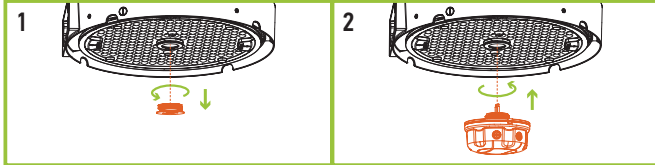
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MOTION SENSOR INSTALLATION:

ASD-09MW ASD-09IR ASD-09IR50 sold separately

1. Unscrew the sensor base cap.
2. Insert and twist the sensor until it is tight on the base surface.



ANNEX 1

Model	Watts	3,000K	4,000K	5,000K
ASD-LSB5R-PRO-100BR ASD-LSB5R-PRO-100BK	35W	6,045lm	6,469lm	6,467lm
	55W	8,818lm	9,750lm	9,450lm
	75W	11,359lm	12,995lm	12,176lm
	100W	14,474lm	16,567lm	15,223lm
ASD-LSB5R-PRO-100BK-POST	35W	6,045lm	6,469lm	6,467lm
	55W	8,818lm	9,750lm	9,450lm
	75W	11,359lm	12,995lm	12,176lm
	100W	14,474lm	16,567lm	15,223lm

Model	BUG rating
ASD-LSB5R-PRO-100BR	B3 U0 G3
ASD-LSB5R-PRO-100BK	
ASD-LSB5R-PRO-100BK-POST	

ORDERING INFORMATION

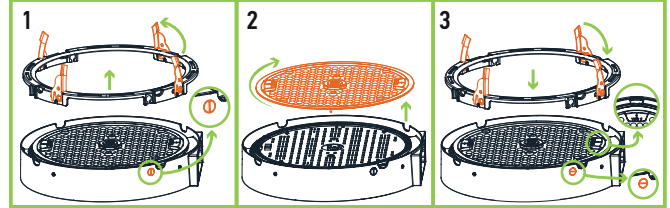
Model	Product dimensions	Weight	Pcs. per carton	Carton size	Carton weight	UPC
ASD-LSB5R-PRO-100BR	11-1/2" x 11-7/16" x 2-5/8"	5.5 lbs (2.5 kg)	1	13.4" x 13.4" x 4.9"	6.6 lbs	81019020055
ASD-LSB5R-PRO-100BK	11-1/2" x 11-7/16" x 2-5/8"	5.5 lbs (2.5 kg)	1	13.4" x 13.4" x 4.9"	6.6 lbs	81012811764
ASD-LSB5R-PRO-100BK-POST	11-1/2" x 12-9/16" x 18-3/4"	7.5 lbs (3.4 kg)	1	19.5" x 16.7" x 5.7"	9.7 lbs	81012811765

ACCESSORIES:

Model	Product dimensions	Pcs. in middle box	Middle box size	Middle box weight	Pcs. per carton	Carton size	Carton weight	UPC	GTIN 14 in middle box	GTIN 14 in carton
ASD-09MW-WH	2-1/8" x 2-1/8" x 1-5/16"	10	5.5" x 2.6" x 11.4"	1.2 lbs	120	17.3" x 11.8" x 11"	12.1 lbs	810128113700	20810128113704	30810128113701
ASD-09MW-BK	2-1/8" x 2-1/8" x 1-5/16"	10	5.5" x 2.6" x 11.4"	1.2 lbs	120	17.3" x 11.8" x 11"	12.1 lbs	810128113717	20810128113711	30810128113718
ASD-09IR-WH	2-1/8" x 2-1/8" x 1-11/16"	10	5.5" x 2.6" x 11.4"	1.2 lbs	120	17.3" x 11.8" x 11"	12.1 lbs	810128113694	20810128113698	30810128113695
ASD-09IR-BK	2-1/8" x 2-1/8" x 1-11/16"	10	5.5" x 2.6" x 11.4"	1.2 lbs	120	17.3" x 11.8" x 11"	12.1 lbs	810128114349	20810128114343	30810128114340
ASD-09IR50-WH	2-1/8" x 2-1/8" x 1-11/16"	10	5.5" x 2.6" x 11.4"	0.9 lbs	120	17.3" x 11.8" x 11"	10.7 lbs	810128116794	10810128116791	20810128116798
ASD-06RC	5-11/16" x 1-3/4" x 13/16"	10	6.3" x 2.9" x 11.4"	0.5 lbs	60	15.8" x 11.8" x 9.3"	24.7 lbs	810128114370	30810128114371	40810128114378
ASD-AM-LSB5-WH	6-13/16" x 6-1/4" x 2-5/16"	-	-	-	10	27" x 9.5" x 15.9"	15.4 lbs	81012811847	-	10810128118474
ASD-AM-LSB5-SL	6-13/16" x 6-1/4" x 2-5/16"	-	-	-	10	27" x 9.5" x 15.9"	15.4 lbs	81012811846	-	10810128118467
ASD-AM-LSB5-BR	6-13/16" x 6-1/4" x 2-5/16"	-	-	-	10	27" x 9.5" x 15.9"	15.4 lbs	81012811620	-	10810128116203
ASD-AM-LSB5-BK	6-13/16" x 6-1/4" x 2-5/16"	-	-	-	10	27" x 9.5" x 15.9"	15.4 lbs	81012811845	-	10810128118450
ASD-AMR-LSB5-WH	7-1/4" x 4-15/16" x 6-1/4"	-	-	-	20	27.4" x 16.5" x 14"	52.9 lbs	81012811329	-	10810128113295
ASD-AMR-LSB5-SL	7-1/4" x 4-15/16" x 6-1/4"	-	-	-	20	27.4" x 16.5" x 14"	52.9 lbs	81012811225	-	20810128112257
ASD-AMR-LSB5-BR	7-1/4" x 4-15/16" x 6-1/4"	-	-	-	20	27.4" x 16.5" x 14"	52.9 lbs	81012811224	-	20810128112240
ASD-AMR-LSB5-BK	7-1/4" x 4-15/16" x 6-1/4"	-	-	-	20	27.4" x 16.5" x 14"	52.9 lbs	81012811223	-	20810128112233
ASD-SF-LSB5-WH	7-1/16" x 4-15/16" x 3-1/16"	-	-	-	20	15.5" x 17.7" x 11.1"	35.3 lbs	81012811330	-	10810128113301
ASD-SF-LSB5-SL	7-1/16" x 4-15/16" x 3-1/16"	-	-	-	20	15.5" x 17.7" x 11.1"	35.3 lbs	81012811197	-	10810128111970
ASD-SF-LSB5-BR	7-1/16" x 4-15/16" x 3-1/16"	-	-	-	20	15.5" x 17.7" x 11.1"	35.3 lbs	81012811104	-	20810128111045
ASD-SF-LSB5-BK	7-1/16" x 4-15/16" x 3-1/16"	-	-	-	20	15.5" x 17.7" x 11.1"	35.3 lbs	81012811196	-	10810128111963
ASD-TN-BR	9-7/16" x 3-15/16" x 8-11/16"	-	-	-	5	21.7" x 10.4" x 9.8"	26.2 lbs	81012811680	-	10810128116807
ASD-POST-LSB5-BR	8-3/4" x 18-1/4" x 4-15/16"	-	-	-	4	20.7" x 20.7" x 6.1"	11.5 lbs	81019020058	-	10810190200589
ASD-POST-LSB5	8-3/4" x 18-1/4" x 4-15/16"	-	-	-	4	20.7" x 20.7" x 6.1"	11.5 lbs	81012811766	-	10810128117668

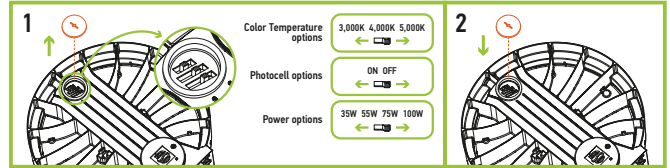
CHANGING LENS FROM T3 TO T2:

1. Use a flat-blade screwdriver to turn the slotted screw on the side of the lamp from horizontal to vertical. Flip up 4 buckles in sequence. Remove the face cover upwards.
2. Lift the lens with a slight force from the point near the arrow. Rotate the lens 180°.
3. Align the TYPE II lettering on the lens with the triangular arrow mark on the lamp, and press the two protrusions pointed by the arrows on the lens to fix the lens on the lamp. Align the groove on the face cover with the groove on the lamp and place the face cover downwards. While pressing the cover, flip down 4 buckles in sequence. Use a flat-blade screwdriver to turn the slotted screw on the side of the lamp from vertical to horizontal.



POWER, COLOR TEMPERATURE AND PHOTOCELL SETTINGS:

1. Open knock-out cap in the front panel of the fixture. Select needed power, color temperature and on/off photocell mode with a simple switch.
2. Then close the knock-out cap back.



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

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