

Short Specification:

The RA LED High Output Area Light is a truly top-of-the-line high output area light designed to replace 400W metal halides. It can replace all the way up to 1,000W existing fixtures. This LED features powder-coated die-cast aluminum housing with an integrated heat sink and Philips LEDs. The RA LED is also photocell, motion sensor and control system adaptable.

Mounting — There are six different optional mounting adapters allowing the fixture to be used in all existing applications.



MODEL	DESCRIPTION	WATTS	RATED LUMENS	COLOR TEMP.
RA-120-5-LED*	120W RA LED High Output Area Light	120	14,800	5,000K
RA-180-5-LED*	180W RA LED High Output Area Light	180	21,600	5,000K
RA-240-5-LED	240W RA LED High Output Area Light	240	29,600	5,000K
RA-300-5-LED	300W RA LED High Output Area Light	300	36,840	5,000K
RA-360-5-LED	360W RA LED High Output Area Light	360	43,200	5,000K

* DLC Listed. For a complete list of all DLC listed fixtures, visit www.designlights.org/QPL



RA-180 in use at Chevrolet Dealership

Application:

- Auto Dealerships
- General Area Lighting
- Parking Lots
- Security Lighting
- Street Lighting
- Wall Mount Lighting

Features:

- DLC Listed
- Dark bronze powder coated over a chromate conversion coating to ensure a long-lasting, high quality finish in all kinds of environments.
- ETL Listed
- Philips Luxeon LEDs
- Special order colors are available upon request
- 5 year limited warranty

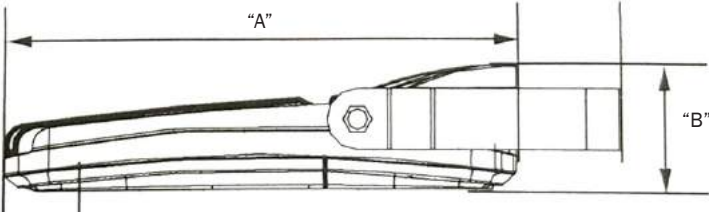


Made in the U.S.A.



RA LED High Output Area Light

Dimensions:



MODEL	"A" Dimension	"B" Dimension	Width
RA-120-5-LED, RA-180-5-LED	15"	3 5/8"	13 1/2"
RA-240-5-LED, RA-300-5-LED, RA-360-5-LED	22"	3 7/8"	16"

Adapters Available:



Model # RA-SF
Slipfitter



Model # RA-YB
Yoke Bracket



Model # RA-EH
Easy Hang Wall Bracket



Model # RA-SP
Square Pole Mounting Arm



Model # RA-PA
Pole Mount Adapter (Fits 2 3/8" Arm)



Model # RA-RP
Round Pole Adapter*



Model # RA-SH
Sensor Housing

* Round Pole Adapter must be used in conjunction with Square Pole Mounting Arm (Model # RA-SP)