

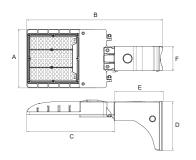
# **RxA Series**

## LED AREA LIGHT

The RxA Series LED area luminaire features a sleek low-profile housing design in lumen packages ranging from 9600 lumens to 41,000 lumens. Its high-efficiency light engine is designed for optimal light control and illumination with its three distribution types in three physical sizes. The RxA family provides substantial energy savings through efficient delivery of light into all parking lot areas or other large areas with minimal to no uplight and with efficacies up to 139 LPW. The RxA ships standard with a 7" upswept arm, and is designed for ease of installation on poles, slipfitters, trunnion or wall mount applications.

#### **FEATURES & BENEFITS**

- Sleek die-cast aluminum housing in a bronze finish standard with 7" arm mount and round pole adapter
- Designed with minimal uplight to eliminate light pollution
- · Hinged driver door with captive hardware for ease of access
- · Additional easy mount accessories such as slipfitter, trunnion, swivel and wall bracket
- · Multiple accessories such as sensors and photocontrols
- Available in 480V
- cUL Listed for Wet Locations
- DesignLights Consortium® (DLC) PREMIUM Qualified
- International Dark Sky friendly approved product. (IDA) 3000K only (compliant only with a fixed downlight mount)



Wattage	70/100W	150/200W	300W	
Light Bars	3	3	6	
Α	8.5"	12.3"	12.3"	
В	19.6"	21.6"	30.3" 23.3"	
С	12.7"	15.2"		
D	7.0"	7.0"	7.0"	
E	7.0"	7.0"	7.0"	
F	3.6"	3.6"	3.6"	



## SPECS AT A GLANCE

RxA-70	RxA-100	RxA-150	RxA-200	RxA-300	
70	100	150	200	300	
9600	13,800	20,800	25,700	41,000	
136	137	139	139	137	
150/175W	250W	400W	400W	750W+	
Type III, IV, V					
3000K, 4000K, 5000K					
>70					
120-277VAC, 50/60Hz, 347/480VAC					
-40°C to 45°C (-40°F to 113°F)					
UL Listed for Wet Locations, DLC PREMIUM					
5 Years					
8.9 lbs	9.4 lbs	12.4 lbs	12.9 lbs	18.7 lbs	
	70 9600 136 150/175W	70 100 9600 13,800 136 137 150/175W 250W  T 3000H  120-277VAC -40°C to 4 UL Listed for Wet	70 100 150 9600 13,800 20,800 136 137 139 150/175W 250W 400W  Type III, IV,  3000K, 4000K, 5 >70  120-277VAC, 50/60Hz, -40°C to 45°C (-40°F  UL Listed for Wet Locations 5 Years	70 100 150 200 9600 13,800 20,800 25,700 136 137 139 139 150/175W 250W 400W 400W  Type III, IV, V  3000K, 4000K, 5000K  >70  120-277VAC, 50/60Hz, 347/480VA  -40°C to 45°C (-40°F to 113°F)  UL Listed for Wet Locations, DLC PRE 5 Years	

Nominal Wattage. Tested at 5000K CCT, 120-277VAC, Type III distribution. See performance table for more detailed lumen information.

Note: Environment and application will affect actual performance. Typical values and 25°C used for testing.











# ORDERING INFORMATION (Example: RxA-100-3-VS-4K-BR-A-SC)

Series	Wattage, Size	Distribution	Input Voltage	CCT	Finish <sup>3</sup>	Mount
RxA	70 = 70W, Small	3 = Type III	HVS <sup>1,2</sup> = 347/480VAC	3K = 3000K	BL = Black	A = 7" Arm
	100 = 100W, Small	4 = Type IV	VS = 120-277VAC	4K = 4000K	BR = Bronze	
	150 = 150W, Medium	5 = Type V		5K = 5000K	SV = Silver	
	200 = 200W, Medium				WH = White	
	300 = 300W, Large					
				Options		
Notes				SC <sup>4</sup> - Integral 120-277VAC Dimming Sensor (installed)		
<sup>1</sup> NOT available for 100W model			TLPC <sup>5</sup> - 120-277VAC Twist Lock Photocontrol and Receptacle (installed on arm)			
<sup>2</sup> 200W Mo	del with HVS is DLC standard	qualified				

Note: Consult spec sheet for full list of mounting and control accessories <sup>3</sup> Consult factory for other finishes, longer lead times apply

<sup>4</sup> Sensor mounted to the fixture, 70W and 100W models mounted to pole mount arm only

<sup>5</sup> Photocontrol mounts to receptacle installed on arm (arm and photocontrol installed in field)