PROJECT: TYPE: QTY:

# COCKATOO



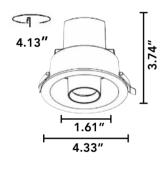


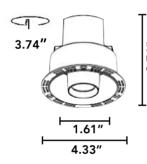
Taking its name from its unique light head, COCKATOO has a retractable head that can be adjusted and rotated 360 degrees.

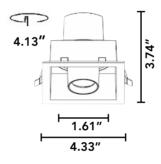
Offered in square and round, with both trimmed and trimless options Standard CCTs 27K, 30K, 40K, 50K, 60K Black and White finish options

### **SPECIFICATIONS**

### 10W

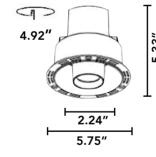


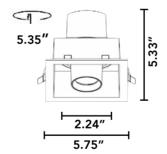




### **20W**







Input Voltage	100-277V AC
Wattage	10W / 20W
<b>Delivered Lumens</b>	758Lm - 1656Lm +/-5%
LED	<3-Step MacAdam Ellipse (2-Step Available)
ССТ	27K, 30K, 35K, 40K, D2W,TW
CRI	>90Ra
Beam Angle	15°/24°/36°
Adjustability	Max Tilt Angle 45° / Horizontal Rotation Angle 355°
Dimming	Trimode Dimming /Triac / 0-10V (100%-1%)
Lamp Life	50,000Hr
Environment	IP20
Operating Temp	-4° F - 104° F

### Ordering Code:

Series	9	Size		Trim	
CA2	41	1.61"	Т	Trimmed	
	57	2.24"	L	Trimless	
			S	• Square	
			*T	rimmed only	

	CCT		Optic
27K	2700K	16	15 degree
30K	3000K	24	24 degree
35K	3500K	36	36 degree
40K	4000K		
WD	Warm Dim		
TW	Tunable White		

	Finish			Inst
WH BL	White		NC IC	1
DE	Diack		СР	(
		l		

	Installation Type						
NC New Construction							
IC Insulation Contact							
CP	Chicago Plenum						

	Driver					
ELV	ELV/TRIAC Phase Cutting 3%					
<b>D10</b> 0/1-10V (100% - 1%)						
DAL	DAL DALI-2 Dim to off 0.1%					
P01	Premium Driver 0.1% LOG					

Emergency								
EM4	4 watts / 90 mins							
EM10	10 watts / 90 mins							



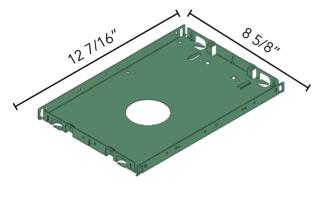


# **COCKATOO**



**Mounting Options** 

## **NC - New Construction Frame-In Tray**







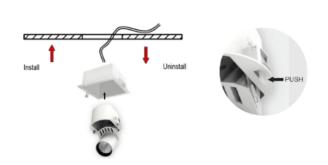
Standard bar hanger (included) Mounting Length 14 3/4" - 26". Extension kit can be ordered separately.

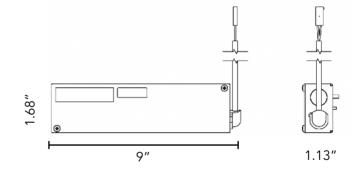
Commercial bar hanger #1487 Butterfly and Caterpillar brackets available



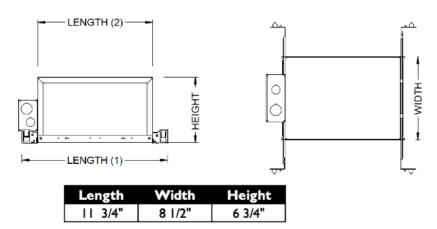
### **New Construction/Remodel Mounting**

### **LED Driver Enclosure and Junction Box**





## IC / Chicago Plenum / Airtight



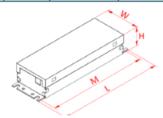


**Emergency Backup** 

### **Primary Specifications:**

Output Power Max	Input Power	Input Current Max	Emergency Operating Time	Battery	Input Voltage	Output Voltage	Ambient Operating Temperature	UL Listed for US and Canada
4 W	4 W	60 mA	90 min.	LiFePO4 24 Hour recharge 7 to 10 year Life expectancy	120-277 Vac 50/60Hz	12-55 V <sup>1</sup>	0 °C through 55 °C	UL and cUL (UL924) Emergency LED Driver

Dimensions / Weight						
Length	5.3"	Height	1.0"			
Width	1.7"	Mounting Length	5.4"			
Weight	0.66 lb					



TYPE:

### **Primary Specifications:**

Output Power Max	Input Power	Input Current Max	Emergency Operating Time	Battery	Input Voltage	Output Voltage	Ambient Operating Temperature	UL Listed for US and Canada
4 W	4 W	60 mA	90 min.	LiFePO4 24 Hour recharge 7 to 10 year Life expectancy	120-277 Vac 50/60Hz	12-55 V <sup>1</sup>	0 °C through 55 °C	UL and cUL (UL924) Emergency LED Driver

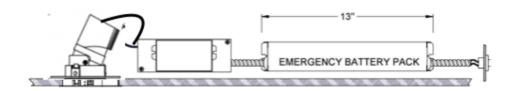
Dimensions / Weight						
Length	5.3"	Height	1.0"			
Width	1.7"	Mounting Length	5.4"			
Weight	0.66 lb					

### **Primary Specifications:**

Output Power Max	Input Power	Input Current Max	Emergency Operating Time	Battery	Input Voltage	Output Voltage	Ambient Operating Temperature	UL Listed for US and Canada
10 W	4 W	60 mA	90 min.	LiFePO4 24 Hour recharge 7 to 10 year Life expectancy	120-277 Vac 50/60Hz	15-55 V <sup>1</sup>	0 °C through 55 °C	UL and cUL (UL924) Emergency LED Driver

Dimensions / Weight			
Length	9.5"	Height	1.2"
Width	1.7"	Mounting Length	8.9"
Weight	2.09 lb		





### **REMOTE TEST SWITCH**

The Remote Test Switch may be mounted adjacent to the LED Fixture by others.

### **EMERGENCY BATTERY ACCESS**

Above ceiling access is recommended for ease of service, but LED Fixture Sizes of  $4\hbox{\ensuremath{"}}$  and Larger are capable of below ceiling access. IC/ICAT/CP Box and ITS option require an access panel in the ceiling (or other form of access) adjacent to the installation location of the Emergency Battery.

#### REMOTE LOCATION

 $\label{eq:maximum remote mounting distance of the emergency driver shall be 50 feet.}$ Remote location wiring provided by others. Follow all Local and National Electric/

