

ACCENT SERIES (CCT SELECTABLE)



Description

The **Accent** series uses **Color Selectable lighting technology**.

It allows the end-user to select the LED color temperature between 3000K/4000K/5000K to specifically match their Environment by simply pushing a button. Light is soft and uniform making it easier on the eyes. It features instant start, no flickering and no humming sound.

This allows options to use it in a wider range of architectural applications.

Available finish is Dark Bronze (RAL 8019).

Electrical Specifications

Available Wattages: 15W, 30W, 50W

LED Brand: Seoul

LED Type: SMD 3030 (1W)

LED Quantity: 48pcs/72pcs

Lumen Maintenance (hrs): >50,000 hours

Colour Rendering Index: >80Ra

Power Factor: >0.90

THD: <20%

Operating Temperature: -20°C to 50°C/ -4°F to 122°F

Operating Humidity: 10%-90% RH

Storage Temperature: -30°C to 80°C/ -22°F to 176°F

Storage Humidity: 10%-95% RH

Available Voltages: 100-277VAC

The standard length of the power cord is 1m/3ft.

Certifications and Warranty

UL, cUL with 6 year warranty



Accent (CCT Selectable) 15W

Product Information

15W

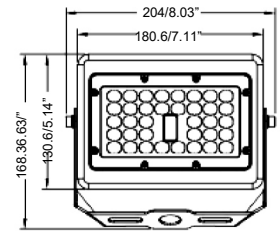
Installation:	Yoke, Trunnion, and Slip Fitter
Material:	Die-cast aluminum
Finish:	Powder coat
System power (W):	15
Fixture lumen output (lm):	1950
System efficiency (lm/W):	130

Packaging

Net weight lamp (kg/lb):	1.00 / 2.20
Gross weight carton (kg/lb):	10.4 / 22.93
Master carton dimensions (mm/in):	484x302x297 / 19.1x11.9x11.7
Quantity per carton:	8

Code composition

Series	Model	Mounting	Wattage-Lumens	Optics
FL	Flood Light	ACC Accent	15W-19.50L 15W-1950lm	120X80 120x80D
		YK Yoke (Standard)		
		TRN Trunnion		
		KM Knuckle Mount		

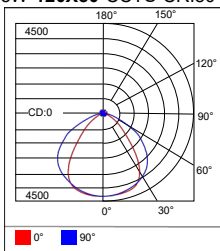


43.7/1.72"



CCT	CRI	Voltage	Dimming	Finish
CCTS 3000K 4000K 5000K Selectable	80 80+	UNV 100-277V	ND No Dimming	DB Dark Bronze

15W-120X80-CCTS-CRI80





Accent (CCT Selectable) 30W

Product Information

30W

Installation:	Yoke, Trunnion, and Slip Fitter
Material:	Die-cast aluminum
Finish:	Powder coat
System power (W):	30
Fixture lumen output (lm):	130
System efficiency (lm/W):	3900

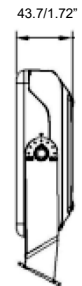
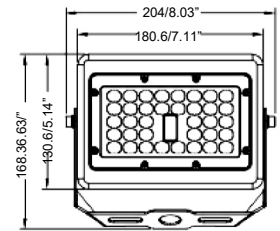
Packaging

Net weight lamp (kg/lb):	1.10 / 2.43
Gross weight carton (kg/lb):	11.2 / 24.69
Master carton dimensions (mm/in):	484x302x297 / 19.1x11.9x11.7
Quantity per carton:	8

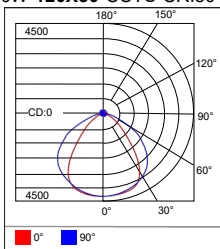
Code composition

Series	Model	Mounting	Wattage-Lumens	Optics
FL	Flood Light	ACC Accent	30W-39L 30W-3900lm	120X80 120x80D
		YK Yoke (Standard)		
		TRN Trunnion		
		KM Knuckle Mount		

CCT	CRI	Voltage	Dimming	Finish
CCTS 3000K 4000K 5000K Selectable	80 80+	UNV 100-277V	ND No Dimming	DB Dark Bronze



30W-120X80-CCTS-CRI80





Accent (CCT Selectable) 50W



Product Information

50W

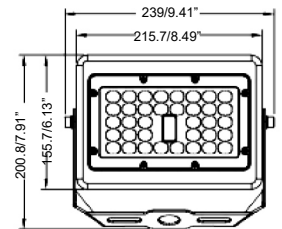
Installation:	Yoke, Trunnion, and Slip Fitter
Material:	Die-cast aluminum
Finish:	Powder coat
System power (W):	50
Fixture lumen output (lm):	6500
System efficiency (lm/W):	130

Packaging

Net weight lamp (kg/lb):	1.70 / 3.75
Gross weight carton (kg/lb):	12.8 / 28.22
Master carton dimensions (mm/in):	468x326x284 / 18.43x12.84x11.18
Quantity per carton:	6

Code composition

Series	Model	Mounting	Wattage-Lumens	Optics
FL	Flood Light	ACC Accent	50W-65L 50W-6500lm	120X80 120x80D
		YK Yoke (Standard)		
		TRN Trunnion		
		KM Knuckle Mount		

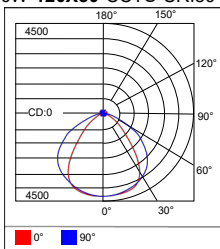


49.1/1.94"



CCT	CRI	Voltage	Dimming	Finish
CCTS 3000K 4000K 5000K Selectable	80 80+	UNV 100-277V	ND No Dimming	DB Dark Bronze

50W-120X80-CCTS-CRI80



MOUNTING OPTIONS



Yoke (Standard)



Trunnion

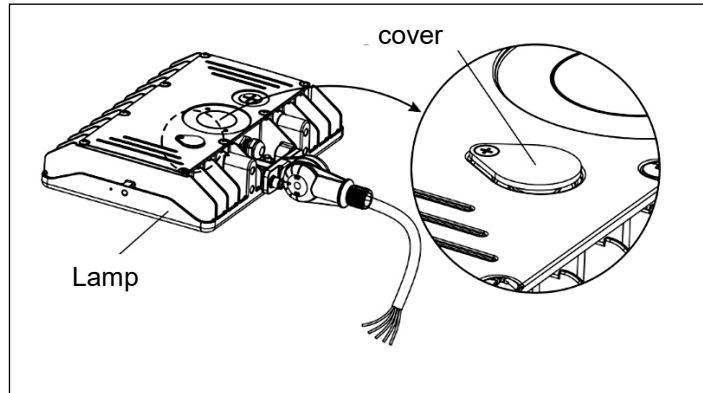


Knuckle Mount

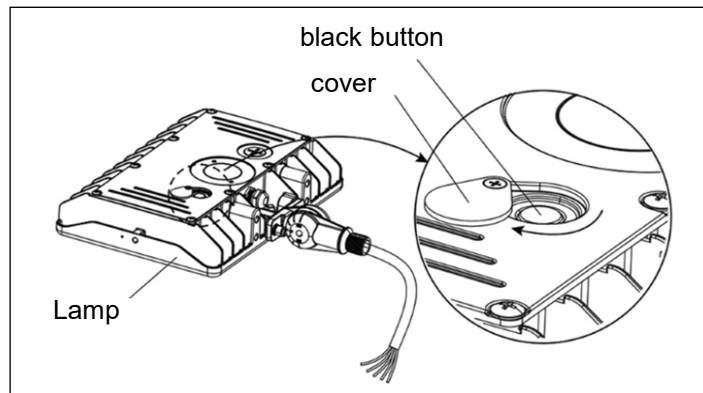


COLOR TEMPERATURE ADJUSTMENTS INSTRUCTIONS

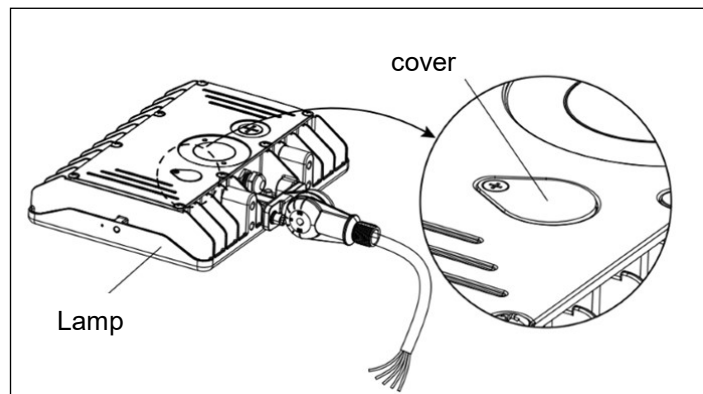
Step 1: Find the switch to adjust CCT



Step 2: Light up the lamp, push aside the cover to show the black button, and adjust the color temperature by pressing the black button



Step 3: Once the color temperature is confirmed, return the cover back to the original position and tighten the screw to lock the cover.



WARNING:

MIN 90 °C SUPPLY CONDUCTOR 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.