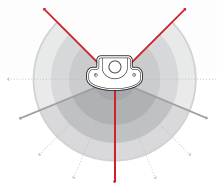




4' Model



8' Option Available

275° Beam Angle

## SH SERIES WRAP | UPLIGHT

Super Wide Uplight, High Output LED Wraparound

**APPLICATIONS: INDOOR, OFFICE, NEW CONSTRUCTION, WAREHOUSE**

Powerfully efficient, the SH series covers more ambient surface area than its competitors, all at 120 Lumens per Watt. Models starting at 15,240 lumens, the SH series is a high output light engineered to cast light over a 275° area in large buildings, warehouses and factories.

Designed for Shipping & Sorting Areas. High Output LED Lighting.

Sealed fixture prevents dust and debris build up for easy maintenance.

Installer Friendly, quick access channel for end to end wiring.

Plug-and-Play ZigBee Enabled Lighting Controls

### STANDARD FEATURES

Out-Of-The Box



**FUTURE PROOF & SCALABLE**

**SH Models, Out-of-the-Box**

The SH Series performs true to spec out of the box. 0 - 10 V dimming capable & **Ready to make the Upgrade to LLLC when you are.**

### LUMINAIRE LEVEL LIGHTING CONTROLS

Upgrade with Sensor Connect Smart Controls & Accessories



**OCCUPANCY SENSING**

**Requires | SH Models or LGE-MULTI-SENSOR**

Place the Multi-Sensor in SH Harness for easy standalone lighting controls. Program min/max levels, motion detection and more using tactile buttons



**WIRELESS CONTROLS & OCCUPANCY SENSING**

**Requires | SH Model, Multi-Sensor & Android Phone**

Convert your lights into a wireless mesh network using your Android Device. Group and commission your lighting network, and set up advanced LLLCs.

### Ordering Information (Use Model Numbers column for ordering)

Example: SH8B2465SU50-RCA-MULTI-SENSOR

Product	Size	Model Number	Watts	CCT	Lumens	Beam	Driver	Options
SH Series High Output Uplight Strip Light	4' Ft.	SH4B3432SU35*	120 W	3500 K	16,979 lm	275°	Universal AC 120- 277 V 50 - 60 Hz	<b>RCA-MULTI-SENSOR</b> Occupancy Sensor, Wireless Control (Optional)  <b>LGE-DONGLE-VLC</b> Wireless Communication Module  <b>RCA-DIM-MODULE</b> 0 - 10V Dimming Driver Module  <b>SC-SMAH</b> Multi-Sensor Harness, Required for Multi-Sensor  <b>RCA-AC</b> Cable Mount Kit All Models  <b>EM25W</b> Emergency Pack 25W / 90 Min
		SH4B3432SU40*	120 W	4000 K	17,204 lm			
		SH4B3432SU50	120 W	5000 K	17,428 lm			
	8' Ft.	SH8B2465SU35*	150 W	3500 K	26,609 lm	275°	Universal AC 120- 277 V 50 - 60 Hz	
		SH8B2465SU40*	150 W	4000 K	27,617 lm			
		SH8B2465SU50	150 W	5000 K	27,334 lm			

\*3500 K & 4000 K Color Temperatures available with Custom Orders. Contact your sales rep for more information.

# SH SERIES WRAP | HIGH OUTPUT UPLIGHT

Specs subject to change

## Dimensions, Parts & Knockouts

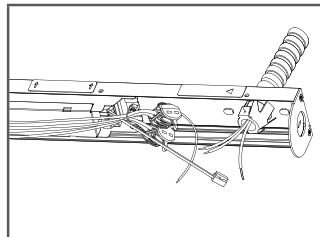
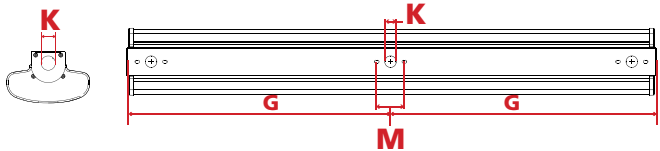
Dimensions : 4' & 8'



Size	Width (W)	Length (L)	Height (H)	Weight
4 ft	5.3"	47.24"	3.0"	5.73 lbs
8 ft	5.3"	94.49"	3.0"	11.6 lbs

Size	Gap (G)	Knockout Size (K)	Mounting (M)
4 ft	21.95"	3/4"	2.08"
8 ft	35.95"	3/4"	2.08"

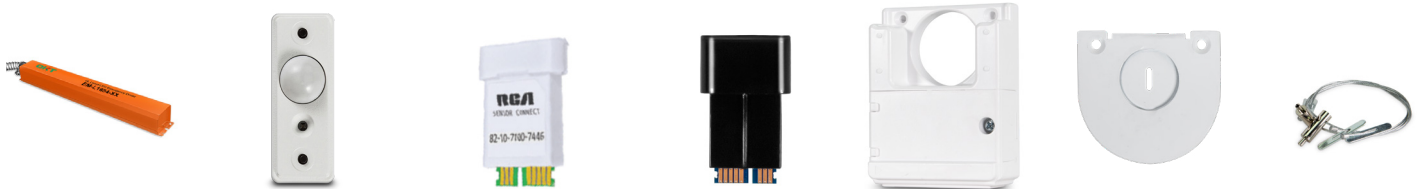
Knockouts : 4' & 8'



### Long Wiring Channel

- Easy access wiring channel on back of fixture
- Wagos Connectors Included for quick install
- 3/4" Knockouts in middle and ends for wiring.

## Options

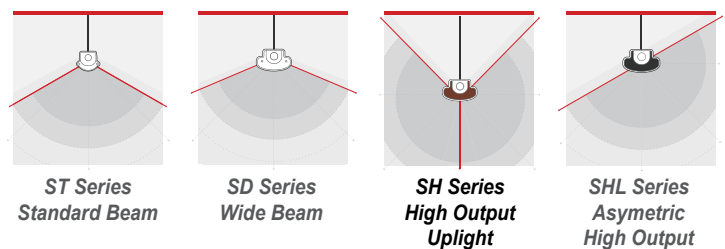


Battery Backup	Smart Lighting Controls			Mounting Kits		
<b>EM25W</b> Emergency Pack 25W / 90 Min	<b>RCA-MULTI-SENSOR</b> Occupancy Sensor Wireless Control (Optional)	<b>LGE-DONGLE-VLC</b> Wireless Communication Only	<b>RCA-DIM-MODULE</b> Dimming Driver Module	<b>SC-SMAH</b> Multi-Sensor Wired Harness, Included on ST/SD Models	<b>RCA-LINEAR-EP</b> Standard Endplate for Linears w/o SC-SMAH Harness	<b>RCA-AC</b> Cable Mount Kit All Models

## Lighting Specifications

Size	4'	8'
<b>Power Consumption</b>	Up to 120 W	Up to 150 W
<b>Max Delivered Lumens</b>	Up to 17,428 lm	Up to 27,617 lm
<b>Color Temperature</b>	3500 K, 4000 K, 5000 K	
<b>Optical Unit (Lens)</b>	Frosted Polycarbonate	
<b>Beam Angle</b>	275° High Output Uplight	
<b>Efficacy</b>	Up to 182 Lumens Per Watt	
<b>Input Voltage</b>	AC 120 - 277V, 50 - 60 Hz	
<b>CRI</b>	83 +	
<b>L80 Lifetime</b>	50,000 Hours at L80	
<b>Controls</b>	Sensor Connect, Smart Luco, VLC, 0 - 10 V	
<b>Mounting</b>	Surface Mount, Suspended	

## Linear Light Beam Angles



## Certifications & Warranty

- cULus Listed, UL 1958 Damp Location Use
- DLC V5.1 Listed
- RoHS Compliant
- Meets FCC Standards
- 5 Year Advanced Exchange Warranty