JOB NAME		
TYPE		

4' Model (8' Model Available) .C 5.1 180° Beam Angle PREMILIN

SHL SERIES WRAP ASYMMETRIC

Lowbay Lighting for warehouse and shipping areas

APPLICATIONS: INDOOR, OFFICE, NEW CONSTRUCTION, WAREHOUSE

Asymmetric Lowbay lighting designed to reduce the obtrusive effects of lighting including light spill and glare. Designed primarily for warehouse and shipping areas where glare control is essential, the SHL series light performs well in areas that require directional lighting.

Down lighting for shipping and sorting areas.

Impact-Resistant polycarbonate frosted lens.

Completely sealed fixture prevents dust and debris build-up.

Plug-and-Play ZigBee Enabled Lighting Controls.

STANDARD FEATURES Out-Of-The Box

FUTURE PROOF & SCALABLE

SHL Models, Out-of-the-Box

The SHL 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



Requires | SHL Models or LGE-MULTI-SENSOR Place the Multi-Sensor in SHL Harness for easy standalone lighting controls. Program min/max levels, motion detection and more using tacticle buttons.



Requires | SHL 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: SHL8B3432SU50-RCA-MULTI-SENSOR

Product	Size	Model Number	Watts	сст	Lumens	Beam	Driver	Opt
		SHL4B2432SU35*	67 W	3500 K	9,988 lm			RC.
	4' Ft.	SHL4B2432SU40*	67 W	4000 K	10,083 lm	180°	Universal AC 120- 277 V 50 - 60 Hz	Wire
SHL Series High Output		SHL4B2432SU50	67 W	5000 K	10,178 lm		50-60 HZ	LG
Asymmetric Strip Light		SHL8B3432SU35*	100 W	3500 K	15,373 lm		Universal	Wire Moc
	8' Ft.	SHL8B3432SU40*	100 W	4000 K	15,650 lm	180°	AC 120- 277 V 50 - 60 Hz	RC
		SHL8B3432SU50	100 W	5000 K	15,373 lm		50 - 60 HZ	0 - 1 Moc

ptions

CA-MULTI-SENSOR ccupancy Sensor, reless Control (Optional)

GE-DONGLE-VLC reless Communication odule

CA-DIM-MODULE 10V Dimming Driver odule

SC-SMAH Multi-Sensor Harness. Required For Multi-Sensor

RCA-AC Cable Mount Kit All Models

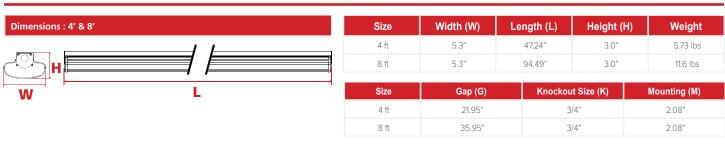
EM25W **Emergency Pack** 25W / 90 Min

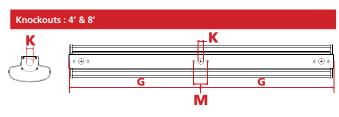
*3500 K & 4000 K Color Temperatures available with Custom Orders. Contact your sales rep for more information.

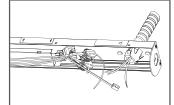
SHL SERIES WRAP | ASYMMETRIC HIGH OUTPUT

Specs subject to change

Dimensions







Long Wiring Channel

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

Options











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

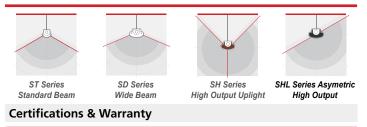
Lighting Specifications

99	-				
Size		4'	Ι	8'	
Power Consumption		Up to 67 W		Up to 100 W	
Max Delivered Lumens		Up to 10,178 lm		Up to 15,650 lm	
Color Temperature		3500 K, 4000 K, 5000	К		
Optical Unit (Lens)		Frosted Polycarbonate			
Beam Angle		180° Asymmetric High Output			
Efficacy		Up to 154 Lumens Per Watt			
Input Voltage		AC 120 - 277V, 50 - 60 H	Ηz		
CRI		82 +			
L80 Lifetime		50,000 Hours at L80			
Controls		Sensor Connect, Smart	Luco,	, VLC, 0 - 10 V	
Mounting		Surface Mount, Suspend	ded		

DLC Product ID Reference Chart

US Order Code	DLC Prod. ID	US Order Code	DLC Prod. ID
SHL4B2432SU35	S-2HJUXL	SHL8B3432SU35	S-43Z5J0
SHL4B2432SU40	S-2L9FX1	SHL8B3432SU40	S-0J8OG5
SHL4B2432SU50	S-6EDLUZ	SHL8B3432SU50	S-64U5L9

Linear Light Beam Angles



DLC 5.1 Premium Listed, cULus Listed, UL 1598 Damp Location Use, RoHS Compliant, Meets FCC Standards, Trade Agreement Act Compliant, Covered by RCA Commercial 5 Year Advanced Replacement Warranty.