HUBBELL Lighting

SLING SERIES

HUBBELL Outdoor Lighting

HUBBELL Outdoor Lighting
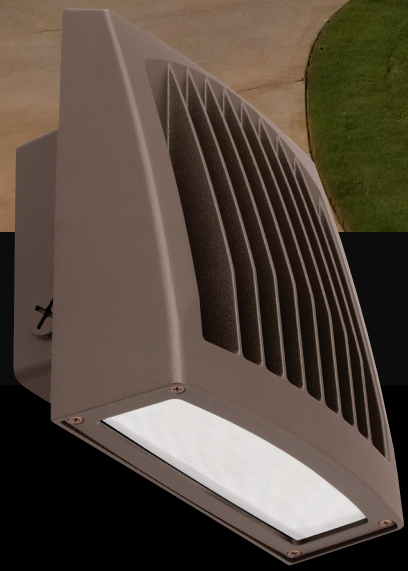
HUBBELL Lighting

MAXIMUM VERSATILITY

A wide variety of options, controls, mounting configurations, lumen outputs, CCT's and paint finishes gives the Sling tremendous versatility. Options include high voltage (347/480V), comfort lens, photocell, occupancy sensor, SiteSync™ wireless programmable controls and battery backup capabilities. The Sling is capable of inverted or "up" mounting as well as yoke and knuckle flood mounting utilizing accessories. It is available in six lumen outputs and three color temperatures (3000/4000/5000K). Five standard finishes allow this luminaire to match a variety of color schemes and blend into the environment. Whatever your design requirements, Sling is the selection.
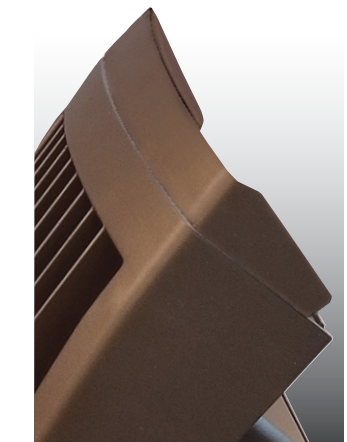
WALL MOUNT   YOKE MOUNT   KNUCKLE MOUNT   VISOR

SUPERIOR DESIGN

The sleek luminaire is available in two housing sizes and a variety of outputs. The slender angled shape provides both function and form. The fins maximize heat dissipation keeping the LEDs and other electronics cool while complementing the vertical design. Soft curves are tightly sealed keeping out water and dust featuring an IP65 rating.

OPTIMAL PERFORMANCE

Sling LED wall fixtures offer strong photometric performance that is highly efficient with up to 113 LPW. The LED's are angled to maximize the forward and outward coverage which allows for wider spacing and less fixtures. A comfort lens option is available to provide glare control and "soften" the light if necessary. It is the perfect solution for both low or high mounting applications providing excellent uniformity for accent, security or general flood lighting applications.

EFFORTLESS INSTALLATION

Lightweight design paired with a compact size makes Sling easy to handle. It offers a side swinging hinge freeing up both hands making wire connections simple. The side movement minimizes the chance of damaging lenses or causing injury common with drop down designs. The yoke flood accessories include 3' of SO cord which ensures the installer does not come up short. The simple installation design saves time and labor reducing total costs.

SIDE HINGED

VERSATILE DESIGN & CONTROL

SLING

4" junction box with easy install mounting plate

Rugged die-cast housing features isolation of LED driver from light engine and heat dissipating vents for maximum LED life and performance

Four 1/2" threaded hubs for surface conduit wiring

COMFORT LENS

Standard clear lens and optional comfort lens accessory

WIRELESS+SENSORS

Occupancy sensor provides significant energy savings by lowering light levels or only lighting the application area where and when it's needed.

SiteSync™ wireless lighting control delivers flexible control strategies for reducing power consumption and minimizing maintenance costs while delivering the right light levels with a simple and affordable wireless solution.

EMERGENCY EGRESS

Battery back up feature with side indicator, (EH) option provides 4:1 spacing, available on SG2 only.

Delivers Life Safety Code average illuminance of 1.0 fc. Assumes open space with no obstructions.
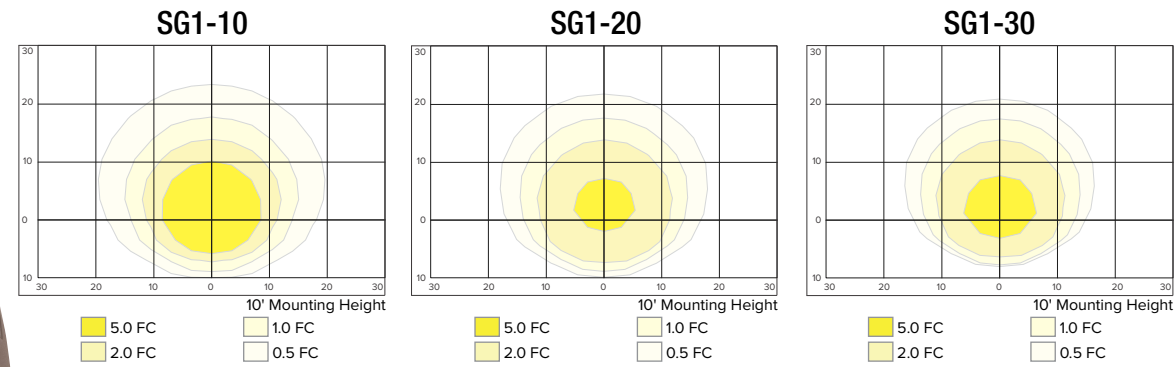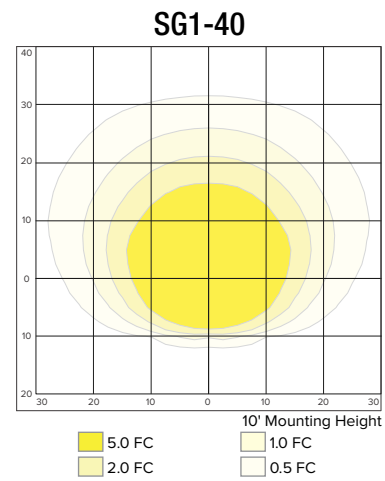
PHOTOCONTROL

Photocontrol option available for energy-saving dusk-to-dawn operation, installs in the top conduit hub.

VERSATILE SIZE & PERFORMANCE

SG1

SG1-10

10' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

SG1-20

10' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

SG1-30

10' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

SG1-40

10' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

Catalog Number	Equivalency		Distribution	CCT	Voltage	Mounting Height
	MH	HPS				
SG1-10-PCU	75W	75W	IV	5000K	120-277V	8-12ft
SG1-10-4K-PCU	75W	75W		4000K		
SG1-20-PCU	100W	100W		5000K		
SG1-20-4K-PCU	100W	100W		4000K		
SG1-30-PCU	150W	150W		5000K		10-15ft
SG1-30-4K-PCU	150W	150W		4000K		
SG1-40-PCU	150W	150W		5000K		
SG1-40-4K-PCU	150W	150W		4000K		

SG2

SG2-50

15' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

SG2-80

15' Mounting Height

- 5.0 FC
- 2.0 FC
- 1.0 FC
- 0.5 FC

Catalog Number	Equivalency		Distribution	CCT	Voltage	Mounting Height
	MH	HPS				
SG2-50-PCU	175W	175W	IV	5000K	120-277V	12-18ft
SG2-50-4K-PCU	175W	175W		4000K		
SG2-80-PC-PCU	250W	250W		5000K		15-25ft+
SG2-80-4K-PCU	250W	250W		4000K		

ORDERING

STOCK VERSIONS

Catalog Number	CCT/CRI	Wattage	Mounting Height	Voltage	Color	Lumens	LPW	Weight lbs. (kg)
SG1-10-PCU	5000K/70	11w	8-12ft	120-277V	Dark Bronze	1349	122	4.3 (2)
SG1-10-4K-PCU	4000K/70					1424	129	
SG1-20-PCU	5000K/70	21w				2263	108	
SG1-20-4K-PCU	4000K/70					2310	110	
SG1-30-PCU	5000K/70	29w	10-15ft			3270	113	
SG1-30-4K-PCU	4000K/70					3060	105	
SG1-40-PCU	5000K/70	38w				4008	105	
SG1-40-4K-PCU	4000K/70					4070	106	
SG2-50-PCU	5000K/70	51w	12-18ft	120-277V	Dark Bronze	5548	110	11 (5)
SG2-50-4K-PCU	4000K/70					5526	109	
SG2-80-PCU	5000K/70	80w	15-25ft			8061	101	
SG2-80-4K-PCU	4000K/70					8079	101	

CONFIGURABLE

☐ - ☐ - **FT** - ☐ - ☐ - ☐ - ☐

FAMILY	CCT/CRI	DISTRIBUTION	VOLTAGE	COLOR/FINISH	CONTROL OPTIONS	OPTIONS
SG1-10 Size 1, 10w	**3K7** 3000K, 70 CRI	**FT** Fwd Throw	**UNV** 120V-277V	**DB** Textured Dark Bronze	**PCU** Button Photocontrol 120-277V	**CS** Comfort lens
SG1-20 Size 1, 20w	**4K7** 4000K, 70 CRI		**120**[1] 120V	**BL** Textured Black	**SCP**[1,2,3] Sensor Control, Programmable	**E**[1,2] Battery 0°C
SG1-30 Size 1, 30w	**5K7** 5000K, 70 CRI		**277**[1] 277V	**WH** Textured White	**SWP**[1,2] SiteSync, Precommission	**EH**[1,2] Battery w/ heater -20°C
SG1-30 Size 1, 30w			**UHV**[1] 347V-480V	**GYS** Smooth Gray	**SWPM**[1,2] SitySync, Precommission, Motion	
SG2-50 Size 2, 50w				**PS** Smooth Plat. Silver	**Specify MTG HT for SC & SWPM**	
SG2-80 Size 2, 80w				**CC** Custom Color	**8F** Up to 8'	
					20F Up to 20'	

[1] Available in SG2 only, UHV available in SG2-50 only
[2] Sensor controls can not be used with flood accessory kit or for inverted/up mounting, 120-277V only for SCO/SCP, 120 or 277 only for SWP, SWPM, E & EH
[3] Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming or on/off with automatic daylight calibration and different time delay settings, 120-277V only, PCU option not applicable
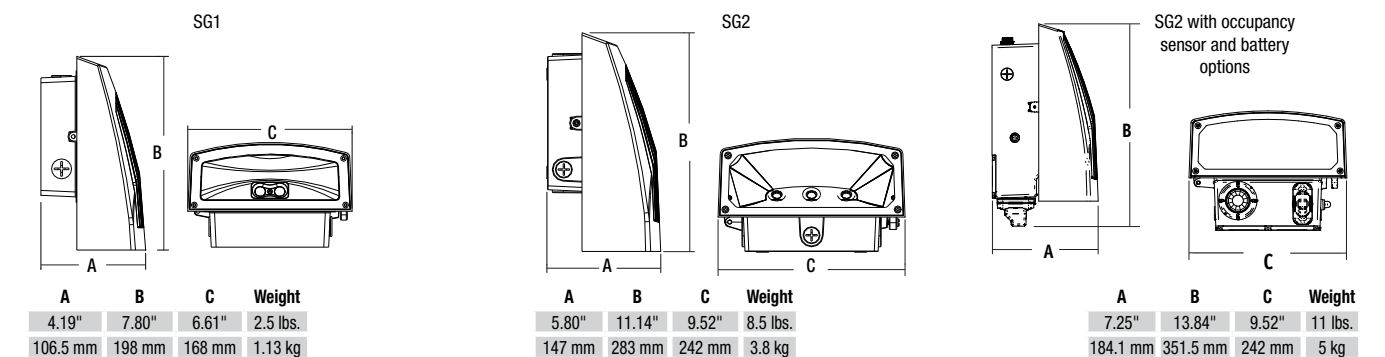
FINISH OPTIONS

| **DB** Textured Dark Bronze | **BL** Textured Black | **PS** Smooth Platinum Silver | **GYS** Smooth Gray | **WH** Textured White |

ACCESSORIES

Catalog Number	Description	Weight lbs. (kg)
SG1-CS	Acrylic comfort lens for SG1	1 (.45)
SG2-CS	Acrylic comfort lens for SG2	1 (.45)
SG1-YOKE	SG1 Series Yoke/Floodlight mount kit, includes visor	2.0 (1.0)
SG1-KNUCKLE	SG1 Series Knuckle/Floodlight mount kit, includes visor	2.0 (1.0)
SG2-YOKE	SG2 Series Yoke/Floodlight mount kit, includes visor	2.0 (1.0)
SG2-KNUCKLE	SG2 Series Knuckle/Floodlight mount kit, includes visor	2.0 (1.0)
SCP-REMOTE*	Remote control for SCP option. Order at least one per project to program and control fixtures	1 (.45)

*Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming with automatic daylight calibration and different time delay settings, 120V or 277V only

DIMENSIONS

SG1

A	B	C	Weight
4.19"	7.80"	6.61"	2.5 lbs.
106.5 mm	198 mm	168 mm	1.13 kg

SG2

A	B	C	Weight
5.80"	11.14"	9.52"	8.5 lbs.
147 mm	283 mm	242 mm	3.8 kg

SG2 with occupancy sensor and battery options

A	B	C	Weight
7.25"	13.84"	9.52"	11 lbs.
184.1 mm	351.5 mm	242 mm	5 kg