

CATALOG#: _____
PROJECT: _____
TYPE: _____

Series SGB

LED Linear High Bay w/Integrated Sensor

Savegreen's Linear High Bay with Integrated Motion Sensor is ideal for wide area lighting from mounting heights up to 20 foot. Ideal for commercial, retail and institutional applications including warehouses, gyms and factory applications. The High Bay features the latest generation in efficient LED arrays and LED drivers. Clear lens protects the LEDs from dirt and other airborne issues without minimizing lighting impact. Fixture includes ten foot white cord and cable hanging kit. Installs easily with no maintenance.

CONSTRUCTION

Advance thermal management aluminum alloy with Powder Coated White finish. Clear diffuser included. Center hole for prewired Motion Sensor with rounded white lens.

OPTIONS

Emergency 14 Watt can be added to the fixture for about 1900 Lumens for 90 minutes. Add "EM14" at the end of item number.



Integral Sensor
on all fixtures

DIMENSIONS

47.55"L x 14.4"W x 2.87"H
(11.76 lbs.)

FEATURES & BENEFITS

- Offering quality lighting and excellent energy savings compared to linear fluorescent and HID highbay fixtures
- Voltage is 120-277V
- Motion sensor and supports emergency battery
- Lumen output 24,500lm with efficacy of 136lm/W
- Standard 1-10V dimming available
- Steel wire rope (default included), pendant or surface mounting available.
- Life span of 50,000 hrs.
- Operating temperature is -40°C to 55°C (-40°F to 131°F)
- UL/cUL damp location and DLC premium qualified
- FCC compliant



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ORDER INFORMATION

SERIES	DESCRIPTION
SVLSSSGB48L180W24500LDMV50K	Linear enclosed 4ft. High Bay x 14.4" wide 180 Watts and 24500 Lumens, Multi-volt 120V to 277V, 5000K Motion Sensor, 10ft. White Cord and Cable Kit Included.

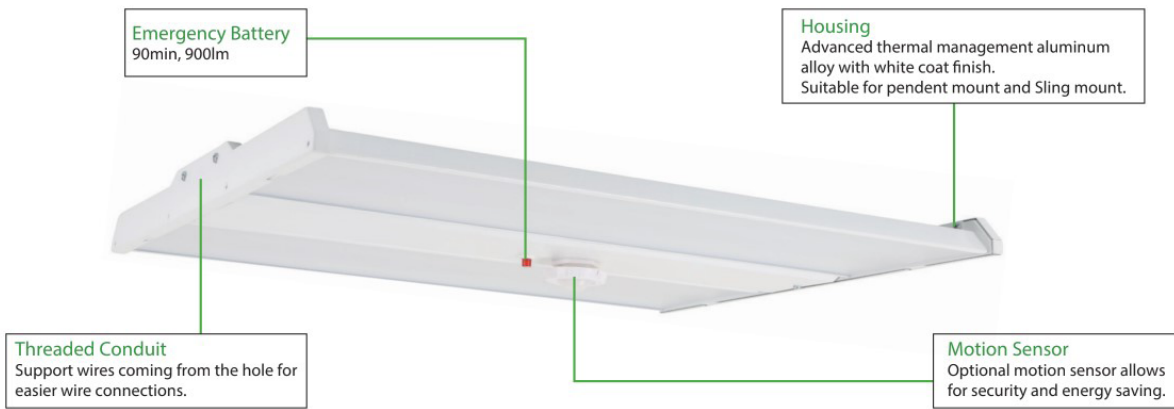
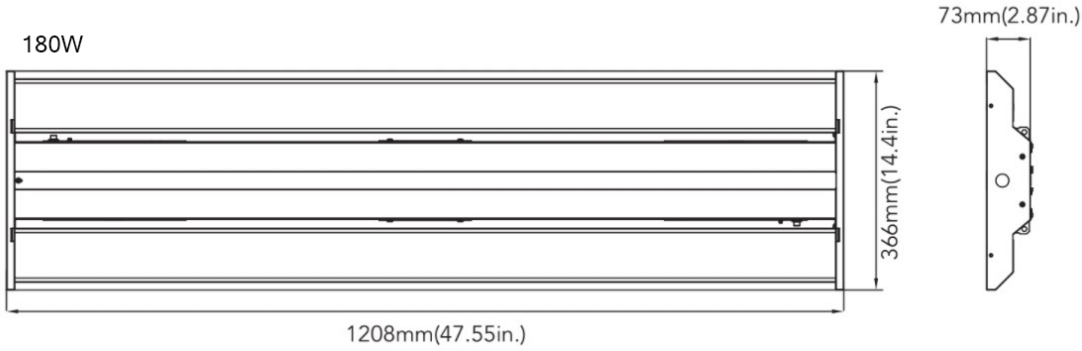
Note: 120 Volt Input - 1.50 Amps
208 Volt Input - .87 Amps
240 Volt Input - .75 Amps
277 Volt Input - .65 Amps

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

DRAWINGS & IMAGES

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PHOTOMETRICS

