



# OUR PRODUCTS ARE DEDICATED TO THE CONSERVATION OF ENERGY

## SBeXX32C LED Low Bay Garage Light



Visually and technically, the SBeXX32C LED low bay light fixture is a highly integrated feat of engineering that delivers 2,392 to 2,918 lumens. Every aspect of the design has been carefully considered to deliver optimum performance. The most prominent feature of the SB Series is the patent pending thermal management, able to provide long life without compromising aesthetics. Designed to exceed IESNA standards for all parking garages with the lowest possible power consumption. Optical design provides generous uplight component and superior vertical surface illumination.

### Product Features:

- Traditional look and feel
- Fully dimmable from 0-100%
- Optional wireless connectivity
- Optional daylight sensor, motion sensor
- Powder Coated Aluminum housing
- Robust design for superb durability.
- Key components can be refurbished



Model	System Power (Watts)	Initial Delivered		Initial Delivered		Dimmable 0-100%	Wireless Control	L70 (hrs) at 25c
		Lumens Type "A" Lens	Lumens Per Watt	Lumens Type "S" Lens	Lumens Per Watt			
SBe Series With InfiniControl™ System, LED drive current 350ma - Garage Low Bay								
SBeXX32C	43	2392	56	2918	68	Yes	Yes	110000

 X - "S" silver housing (standard), "W" white housing  
 X - "A" architectural grade lens, "S" standard grade lens

All models feature LEDs at 4500 K - 5000 K, CRI 75  
Refer to web site for more details on lens choices

