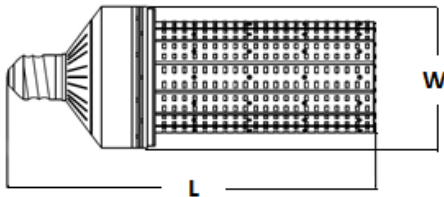


# DIRECTLED – BLE Amber SERIES

## FEATURES & SPECIFICATION SHEET



### Ordering Information

BLE-AMB - L - AMB - E26

Model	Volts	Color	Base
-------	-------	-------	------

MODEL	VOLTS L = 120-277V	COLOR TEMP	BASE	WATTS	LUMENS	DIMENSIONS
BLE-AMB15	L	AMB	E26/E39	15w	1600Lms	2.5"l x 5.9"w
BLE-AMB20	L	AMB	E26/E39	20w	2400Lms	2.5"l x 5.9"w
BLE-AMB30	L	AMB	E26/E39	30w	3600Lms	4.2"l x 6.5"w
BLE-AMB40	L	AMB	E26/E39	40w	4850Lms	4.2"l x 6.5"w
BLE-AMB50	L	AMB	E26/E39	50w	6050Lms	4.2"l x 6.5"w
BLE-AMB65	L	AMB	E26/E39	60w	7200Lms	4.2"l x 6.5"w
BLE-AMB85	L	AMB	E39	80w	9000Lms	4.2"l x 6.5"w
BLE-AMB105	L	AMB	E39	100w	12000Lms	4.2"l x 9.5"w
BLE-AMB120	L	AMB	E39	120w	14000Lms	5.2"l x 10.6"w
BLE-AMB150	L	AMB	E39	150w	18000Lms	5.2"l x 10.6"w

### Application

LED Sea Turtle Lighting, Series BLE Amber, is specifically designed to be wildlife friendly.

The BLE Amber Series LED retrofit lamp is specifically designed to replace HID, MH, and HPS lamps in Amber Light Applications requiring 590 nm Wavelength providing 60-90 percent in energy savings.

Suitable for use in Post Top, High Bay, Area Lighting, Parking Lots and Street Lighting especially for use in Coastal Areas to ensure safety and minimize the effects of light pollution on our wildlife.

### Features

- Amber 590nm Wavelength Color Temp
- 360° beam angle
- E26/E39 Base
- Direct to AC (Direct Wire) connection
- 120Lm/Watt LED Array
- Designed for use in open or enclosed fixtures
- Durable Construction
- ETL listed UL Equivalent

### LED PCB & Driver

A long lifecycle rating of 50,000 hours

### Warranty

This lamp is guaranteed for 5 years against manufacturing defects.