



# BeaconLED<sup>®</sup>, 25mm Edison Screw Based Lamps

## 25mm Medium Screw Edison Base

U.S. Patent No. 405,201

Part Number	LED Color	Input Voltage	Current I <sub>f</sub> (mA) typ	Intensity per LED I <sub>v</sub> (mcd) typ	λ <sub>p</sub> (nm)	Power (Watts)
BBL513-01-01	RED ●	24V BP	40	2000	660	0.96
BBL513-02-01	ORANGE ●	24V BP	40	6500	612	0.96
BBL513-03-01	GREEN ●	24V BP	60	10,000	525	1.4
BBL513-04-01	YELLOW ●	24V BP	40	5500	595	0.96
BBL513-05-01	BLUE ●	24V BP	60	3000	470	1.4
BBL513-06-01	WHITE ○	24V BP	60	6000	8000K	1.4
BBL513-01-02	RED ●	120VAC	20	2000	660	2.4
BBL513-02-02	ORANGE ●	120VAC	20	6500	612	2.4
BBL513-03-02	GREEN ●	120VAC	15	10,000	525	1.8
BBL513-04-02	YELLOW ●	120VAC	20	5500	595	2.4
BBL513-05-02	BLUE ●	120V AC	15	3000	470	1.8
BBL513-06-02	WHITE ○	120VAC	15	6000	8000K	1.8

## 25mm Medium Screw Edison Base (4 Tier Beacon)

U.S. Patent No. 405,201

Part Number	LED Color	Input Voltage	Current I <sub>f</sub> (mA) typ	Intensity per LED I <sub>v</sub> (mcd) typ	λ <sub>p</sub> (nm)	Power (Watts)
BBL504-01-01	RED ●	24V BP	120	2000	660	2.88
BBL504-02-01	ORANGE ●	24V BP	120	6500	612	2.88
BBL504-03-01	GREEN ●	24V BP	100	10,000	525	2.4
BBL504-04-01	YELLOW ●	24V BP	120	5500	595	2.88
BBL504-05-01	BLUE ●	24V BP	100	3000	470	2.4
BBL504-06-01	WHITE ○	24V BP	100	6000	8000K	2.4
BBL504-01-02	RED ●	120VAC	15	2000	660	1.8
BBL504-02-02	ORANGE ●	120VAC	15	6500	612	1.8
BBL504-03-02	GREEN ●	120VAC	12	10,000	525	1.44
BBL504-04-02	YELLOW ●	120VAC	15	5500	595	1.8
BBL504-05-02	BLUE ●	120VAC	12	3000	470	1.44
BBL504-06-02	WHITE ○	120VAC	12	6000	8000K	1.44

## 25mm Medium Screw Edison Base (8 Tier Beacon)

U.S. Patent No. 405,201

Part Number	LED Color	Input Voltage	Current I <sub>f</sub> (mA) typ	Intensity per LED I <sub>v</sub> (mcd) typ	λ <sub>p</sub> (nm)	Power (Watts)
BBL508-01-01	RED ●	24V BP	240	2000	660	5.8
BBL508-02-01	ORANGE ●	24V BP	240	6500	612	5.8
BBL508-03-01	GREEN ●	24V BP	190	10,000	525	4.6
BBL508-04-01	YELLOW ●	24V BP	240	5500	595	5.8
BBL508-05-01	BLUE ●	24V BP	190	3000	470	4.6
BBL508-06-01	WHITE ○	24V BP	190	6000	8000K	4.6
BBL508-01-02	RED ●	120VAC	30	2000	660	3.6
BBL508-02-02	ORANGE ●	120VAC	30	6500	612	3.6
BBL508-03-02	GREEN ●	120VAC	24	10,000	525	2.88
BBL508-04-02	YELLOW ●	120VAC	30	5500	595	3.6
BBL508-05-02	BLUE ●	120VAC	24	3000	470	2.88
BBL508-06-02	WHITE ○	120VAC	24	6000	8000K	2.88

Log # 123Zc Rev 12-2000

