

PROJECT NAME: _____

CATALOG #: _____

NOTES: _____

DATE: _____

BLS-BOL LED BOLLARD

The Baseline Bollard BLS-BOL is a traditional round appearance for good decorative effect, sized in 3.5ft height. Robust ground cage pre-buried installation. The BLS-BOL is suitable for building entryways, walking paths and pedestrian plazas, as well as any other location requiring a low-mounting-height light source.



SPECIFICATIONS FEATURES

Color Temperature Tuning: Capable of delivering 3000K, 4000K & 5000K color temperatures

Construction: Extruded aluminum housing allows a thermally conductive connection to the LED panel and electrical chamber with corrosion-resistant powder coating.

Lens: Vandal/ Impact Resistant Polycarbonate, Anti-UV prismatic translucent lens is designed to shape the light distribution and uniformity.

CRI: 80

Voltage: 120-277V

Dimming: 0-10V Dimmable

Controls: Optional Emergency Battery available.

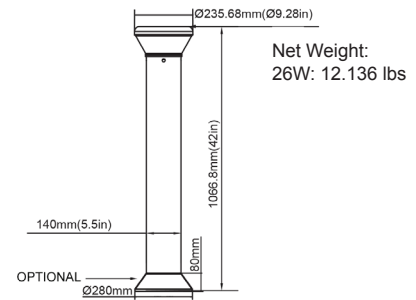
Lifespan: Estimated 50,000 Hour based on IES LM-80 results and TM-21 calculations.

Operating Temperature: -40°C to 40°C (-40°F - + 104°F). Note: Operating with emergency battery temperature range: 10°C to 40°C (+50°F - + 104°F)

Listings: cULus, IP65, Suitable for Wet location.

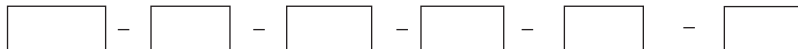
Warranty: 5 year warranty

NOTE- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C(±5°C) specifications subject to change without notice.



ORDERING GUIDE

SAMPLE: BLS-BOL-26-1-40-D-BB



MODEL	WATTAGE	VOLTAGE	CCT	FINISH	EMERGENCY BATTERY
BLS-BOL	26 26W	1 120-277V	30 3000K 40 4000K 50 5000K	D Dark Bronze CC Custom Color	BB Battery Back-Up BLANK without Battery Back-Up

STRUCTURAL DESIGN



PERFORMANCE DATA

SYSTEM WATTS	VOLTAGE	3000K(CRI70)		4000K(CRI80)		5000K(CRI80)	
		LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
26W	120-277V	2800lm	110lm/W	3000lm	115lm/W	3100lm	119lm/W

ELECTRICAL DATA

Number Of Drivers	Driver Current (mA)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
1	670	26	120	0.22
		26	208	0.13
		26	240	0.11
		26	277	0.09