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PROJECT	
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PREPARED BY	

CLB-3096

LED Dome Bollard with Glass Refractor



The **CLB-3096** is designed with a domed top to create a sophisticated look. It is built with aluminum housing and is assembled with a clear acrylic lens for durability. The **CLB-3096** is ideal for exterior locations such as pedestrian walkways, exterior grounds of an office, apartment buildings, hotels and parks. In addition, it's longevity is outstanding compared to other competitors. Along with the investment of a **CLB-3096** comes a 10 year warranty.

FEATURES

- Energy Savings: Over 66% compared to HID light sources
- Improved lumen maintenance
- Manufactured with high efficient Phillips® Lumiled LED'S
- Operating Temperatures: -30°C ~ 60°C
- Driver: Constant current, 120-277v, 50/60Hz
- IP 65, suitable for wet locations
- Photo cell, wireless controls capable, emergency battery (optional w/ adder)
- Operating life: >200,000 hours

CONSTRUCTION

- Housing is heavy-duty die-cast aluminum
- Powder coat bronze finish (standard) various colors available (custom)
- Clear acrylic lens (standard)
- T3, T5 glass refractor (optional)

OPTIONS

- (OCC) Motion sensor
- (PC) Button photo cell
- (WC) Wireless controls

PHILIPS
LUMILEDS

NEMA



MODEL #	INPUT POWER	LUMEN OUTPUT	SCOTOPIC	COLOR TEMP (CCT)	CRI	RATED LIFE (L70)	INPUT VOLTAGE	INPUT FREQUENCY
CLB-3096-10CLED	12W	1,376	2,201	5000K	70+	>200,000	120-277v	50/60Hz
CLB-3096-20CLED	25W	2,752	4,541	5000K	70+	>200,000	120-277v	50/60Hz
CLB-3096-30CLED	35W	4,128	6,811	5000K	70+	>200,000	120-277v	50/60Hz
CLB-3096-40CLED	45W	5,504	9,082	5000K	70+	>200,000	120-277v	50/60Hz

Ordering Guide Example: CLB-3096-30CLED-50-MV-BZ-WC

CLB-3096					
MODEL	WATTS	COLOR TEMP	VOLTAGE	FINISH	OPTIONS
CLB-3096	10W-10CLED 20W-20CLED 30W-30CLED 40W-40CLED	27-2700K 30-3000K 40-4000K 50-5000K 57-5700K 65-6500K	MV=120-277V	STANDARD: BZ— BRONZE ADDITIONAL CHARGE: GRY-GRAY BLK-BLACK WH- WHITE CUS-CUSTOM	OCC—MOTION SENSOR PC—BUTTON PHOTO CELL WC—WIRELESS CONTROL

