

2026 CATALOG

LED Bollards

2 products

3CCT Selectable
(3000K/4000K/5000K)

Multi-wattage
(18W/24W/30W)



Updated October 4, 2026

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LED Bollards

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Images, drawings and specifications are provided for reference only and may change without notice. Visit ledco.ca for the latest version of each spec sheet.

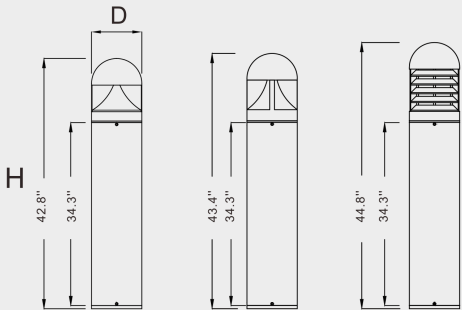
3CCT Selectable
 (3000K/4000K/5000K)
Multi-wattage
 (18W/24W/30W)



3CCT Selectable
 (3000K/4000K/5000K)
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DIMENSIONS: Ø 6 IN · H 42.8 / 43.4 / 44.8 IN (OPAL / NO LENS / CLEAR)



FIELD-SELECTABLE POWER AND COLOR TEMPERATURE

Black die-cast aluminum LED bollard to mark pathways, gardens, parks and parking lots. Power (18, 24 or 30 W) and color temperature (3000K, 4000K or 5000K) set on site; 120-347 V driver, 0-10 V dimmable. No lens, clear lens or opal lens; sold as a light module + cylinder set.

FEATURES

- Selectable power: 18, 24 or 30 W
- 3 selectable CCTs: 3000K, 4000K, 5000K
- 1,440 to 2,400 lm
- 120-347 V driver, 0-10 V dimming
- Die-cast aluminum, black finish
- Wet location · IP65

ELECTRICAL

Voltage	120-347 V AC, auto-sensing
Power	18 / 24 / 30 W, selectable
Dimming	0-10 V
Efficacy	80 lm/W
Wires	Line black · common white · dim + violet · dim – pink · ground

OPTICAL

Color temperature	3000K / 4000K / 5000K, selectable
Flux (18 / 24 / 30 W)	1,440 / 1,920 / 2,400 lm
CRI	70
Diffuser	Polycarbonate: opal, clear or no lens

PHYSICAL

Diameter	6 in
Overall height	42.8 in (opal) · 43.4 in (no lens) · 44.8 in (clear)
Cylinder height	34.3 in
Housing	Die-cast aluminum, black
Operating temperature	-40 °C to +40 °C
Lifespan	L70 at 50,000 h
Anchoring	3 M10 (G3/8 in) rods in a concrete base; anchor set not included
Certification	cULus
Warranty	5 years

ORDERING

Build the product code

1 Code by lens

LCBOL-30W-MW-3CCT no lens

LCBOL-LENS-CLEAR-30W-MW-3CCT clear lens

LCBOL-LENS-OPAL-30W-MW-3CCT opal lens

EXAMPLE **LCBOL-LENS-OPAL** - **30W-MW** - **3CCT**

opal lens 18-24-30 W 3000K-4000K-5000K

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCBOL-30W-MW-3CCT	Wattage : Power selectable · Color temperature : 3CCT selectable
LCBOL-LENS-CLEAR-30W-MW-3CCT	Wattage : Power selectable · Color temperature : 3CCT selectable
LCBOL-LENS-OPAL-30W-MW-3CCT	Wattage : Power selectable · Color temperature : 3CCT selectable

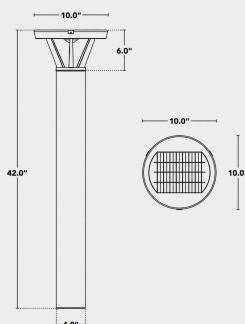
Sold as a two-piece set: light module and cylinder.

The color temperature is set on the module's quick-plug terminal (3K, 4K, 5K), per the installation instructions.

Installation: 3 M10 rods and a positioning plate embedded in the concrete base, then the body and base are tightened (3 mm hex key).



DIMENSIONS: HEAD Ø 10 IN × 6 IN · POLE Ø 4 IN · HEIGHT 42 IN



OFF-GRID LIGHTING, NO ELECTRICAL CONNECTION

Solar LED bollard with selectable color (3000K, 4000K, 5000K or amber) for pathways, residential driveways, commercial gardens and parks. The solar panel built into the top charges a replaceable LiFePO₄ battery; no electrical connection or trenching is required. 360° diffuser for uniform lighting. Black powder-coated aluminum housing, programmable by remote control.

SOLAR AND BATTERY

Power source	Solar panel built into the top
Battery	LiFePO ₄ , 2000+ cycles, replaceable
Charge time	6 h
Runtime	12 h at 100% brightness
Charging temperature	-20 °C to 60 °C
Modes	Photocell, motion sensing

OPTICAL

Luminous flux	500 lm
Equivalent	40 W halogen
Color temperature	3000K / 4000K / 5000K / amber, selectable
Beam angle	360°
Lifespan	50,000 h

FEATURES

- 500 lm, comparable to 40 W halogen
- 12 h at 100% on a single charge
- Replaceable LiFePO₄ battery, 2000+ cycles
- Photocell and motion sensing
- Programmable by remote control
- Aluminum, black · wildlife friendly

PHYSICAL

Dimensions	10 × 42 in
Head	Ø 10 in × 6 in
Pole	Ø 4 in
Housing	Powder-coated aluminum
Color	Black
Operating temperature	-20 °C to 60 °C

ORDERING

Build the product code

1 Code

LCSOL-BOL-20W-40K

EXAMPLE

LCSOL-BOL-20W-40K

solar bollard 4 CCT

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCSOL-BOL-20W-40K	Solar bollard 10 × 42 in, 4 CCT (3000K / 4000K / 5000K / amber)

The battery is not perfectly suited for Quebec winters. Under extreme cold conditions, it may experience operational difficulties or may stop functioning altogether. Its use is therefore recommended mainly from spring to fall, and the customer must accept that the product will operate properly only during this period.

No electrical connection required: no electricity cost for the lighting.

Protective cover included.