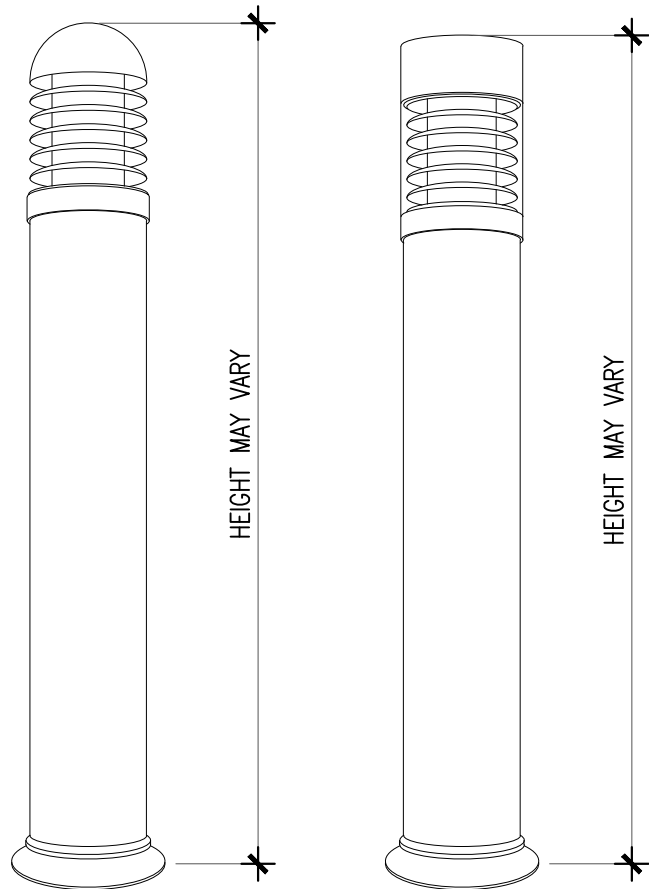


# PM-BL10-BP52703

Height= 22"/24"/36"/42"



## INSTALLATION PROCEDURES

### Prepping the site

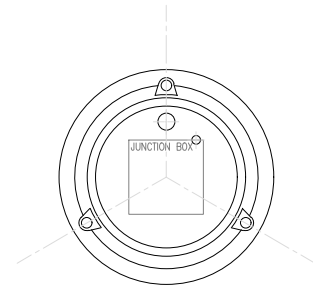
- Clear the location of any debris and unnecessary objects. Site must be free from object that may obstruct or impede with the installation.

### Gather the Necessary Tools and Materials

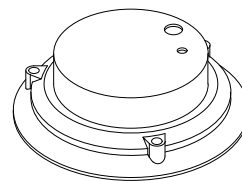
- LED bollard lights
- Allen screwdriver
- Wire stripper & Twist-On Wire connectors
- Hammer Drill
- Threaded Screw Anchor and Screws

### Planning the Installation

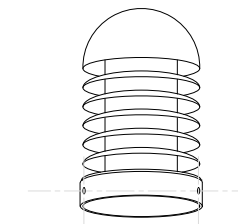
- Measure and mark the exact location for placement of the bollards
- Double check junction box location or power source
- Remove Bollard base from fixture and determine the screw holes for fixation
- Trace the screw holes to the concrete floor
- Hammer drill a hole
- Insert threaded screw anchor and secure bollard base with screw



PLAN



PERSPECTIVE



### Wiring the LED Bollard Lights

#### Turn Off the Power

- Locate the circuit breaker that controls the area where you will be installing the lights
- Turn off the power to ensure safety during the installation process

#### Connect the Wires

- Strip the insulation from the wires of the LED bollard lights and the power source
- Connect the wires using wire connectors, matching the positive and negative terminals

#### Secure the Wiring

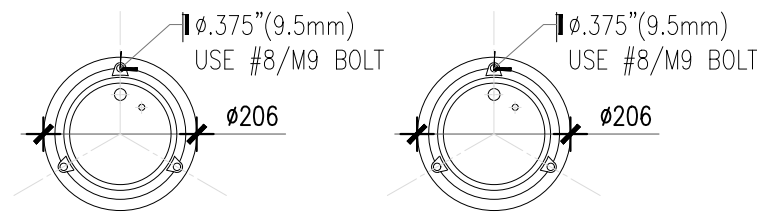
- Use marrettes twist-on wire connector to secure the wire connections and prevent any accidental disconnections

#### Assemble the bollard

- After connecting the wires, secure the cylindrical body to the Bollard base with Allen screw
- Attach and secure the top lighting fixture with Allen screw

#### Clean Up and Finalize

- Remove any excess wiring or debris from the installation area
- Double-check the alignment and functionality of each light



## DESCRIPTION

The BP52701 blends the timeless design of traditional bollard lighting with the performance and efficiency of modern LED technology. Proudly made in Canada, this fixture is ideal for new construction, remodeling, or retrofitting existing installations. It offers a seamless upgrade without compromising on classic aesthetics. ETL approved and built to last, the BP52701 comes with a 5-year warranty, ensuring reliability and peace of mind for a wide range of outdoor applications.