

INTENDED USE

Our LED Bollard fixture is constructed from durable aluminum and designed for long-lasting performance in commercial, hospitality, retail, and industrial outdoor settings. It features a selectable color temperature and wattage for maximum flexibility, along with Type V light distribution for consistent, 360-degree illumination. The fixture is available with either a flat round top or a dome-shaped top to suit various design preferences. A removable photocell is included to improve energy efficiency, and an optional glare shield is available to enhance visual comfort along pathways, walkways, entrances, and driveways.

FEATURES

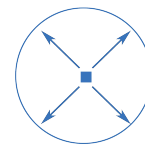
Construction: Constructed from extruded aluminum alloy.
Lens: Impact-resistant polycarbonate lens
Finish: UV-stabilized, powder-coated bronze finish is standard. Silver and black finishes are available with extended lead times.
Dimming Driver: 0-10V dimming
Wattage Selectable Switch: Selectable from 10W/20W/30W
Color Temperature Switch: Selectable from 30K/40K/50K
CRI: 80+
Operating Temperature: -40°F ~ +104°F
Life: 50,000 Hours
Warranty: 5 Years carefree for parts & components (Labor not included)
Listings: UL Listed, DLC Listed, RoHS Listed, Wet Location



Alcon Lighting 9057 36 Inch LED Bollard

Wattage Lumens

10 Watts	1,250 Lumens
20 Watts	2,500 Lumens
30 Watts	3,750 Lumens



Type V
Distribution

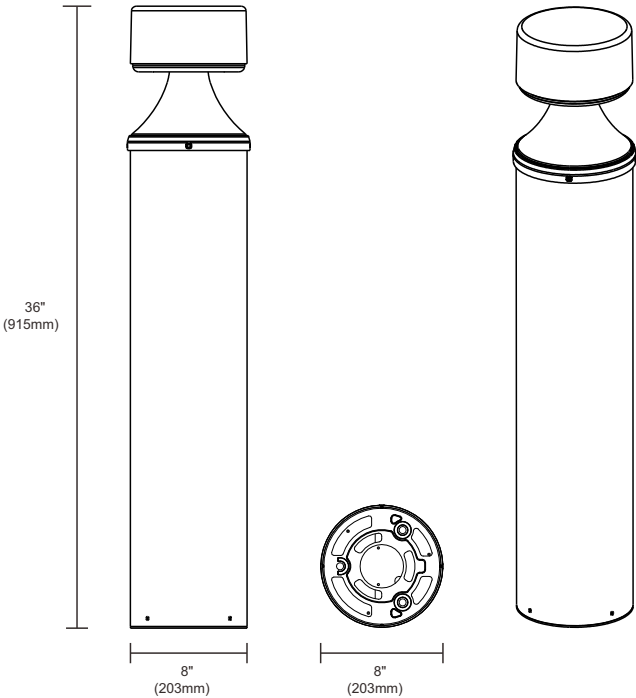


ORDERING INFORMATION Example: 9057-F-BZ

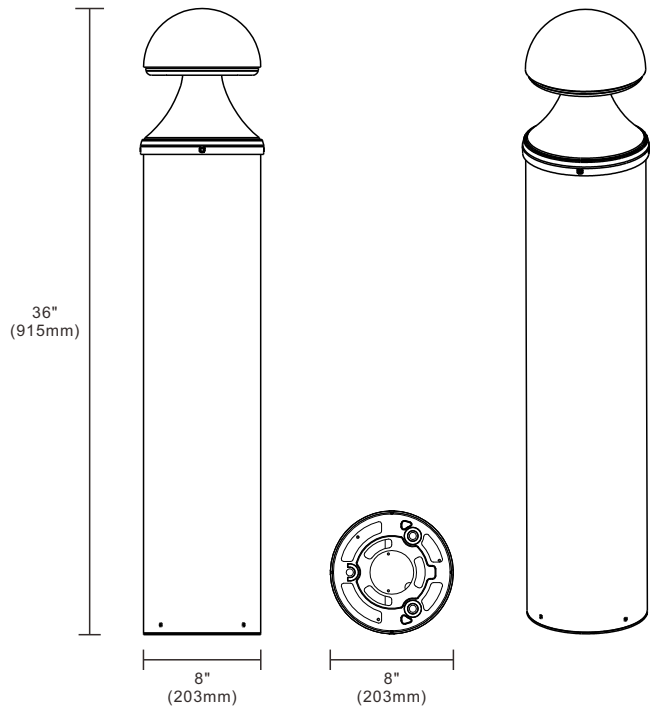
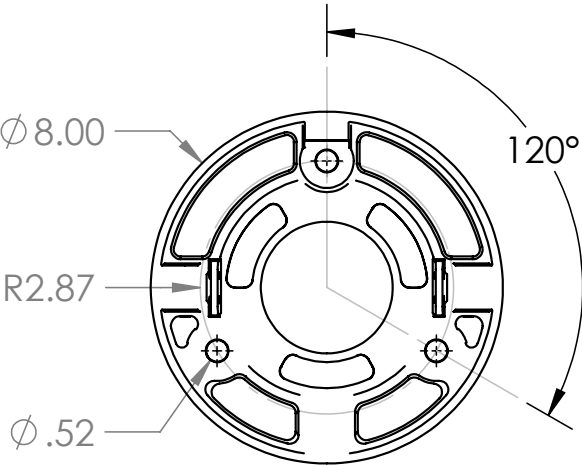
Model	Shape	Finish	Voltage
9057	F Flat D Dome	BZ Bronze SL ¹ Silver BK ¹ Black	UNI 120-277V HV 120-347V

¹Extended lead time

LINE DRAWINGS



9057-F (Flat)



9057-D (Dome)

DETAILS

The LED compartment is sealed airtight to prevent fogging, condensation, and water intrusion.

A clear, UV-resistant polycarbonate lens ensures optimal light transmission while shielding the light engine from harsh environmental conditions.

The driver is mounted beneath the LED compartment for easy access and replacement, and to protect it from any water that may collect in the bollard's base. Torx security screws fasten the LED compartment to the base, helping to deter vandalism.

The extruded aluminum tube provides strength and durability while also concealing and protecting the internal wiring.

A terminal block is mounted on the base bracket to simplify the installation of incoming supply wires.

A quick disconnect near the terminal block allows for easy and straightforward connection to the LED driver.



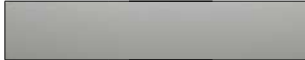
Our versatile mounting plate enables quick and easy installation or replacement, making it ideal for any project or development.

Convenient access to the control switch allows selection from a range of CCTs and wattages.



AVAILABLE FINISHES

Standard

	White Gloss	Cardinal #WH04
	Black Gloss	Cardinal #BK08
	Anodized Silver	Tiger Drylac #38/91020

