

BR-436-OCC Series

LED Architectural Bollard with occupancy sensor

Type:

Catalog Number:

Project/Location:

Approved By:

SPECIFICATIONS

Housing: Heavy-duty construction of corrosion resistant extruded and cast aluminum. Stainless steel hardware.

Gasket: Closed cell silicone foam gasket. Seals out moisture, dust, and insects for weather-tight operation.

Mounting: Integral base flange secures with 3/8" x 6" galvanized anchor bolts.

Lens: 1/8" thick UV stabilized polycarbonate lens.

Driver: Constant current and Universal input voltage 120-277V, 50-60Hz line voltage frequency. Operating temperature -20°C to 40°C, Power Factor $\geq .90$.

LED: Specify amber (A), blue (B), green (G), red (R), or 3000 (30K), 3500 (35K), 4000 (40K), and 5000K (50K). 40K Standard.

Lumens: 1550.

Finish/Colors: Zinc based primer with polyester powder coat finish in Matte Black (MB), Matte White (MW), Matte Bronze (BZ), Silver Gray (SG), or a custom color (CC).

Testing: LM79, LM80, ETL.

Conforms to UL Standard 1598. Suitable for wet locations.

See options page for additional information or consult factory.

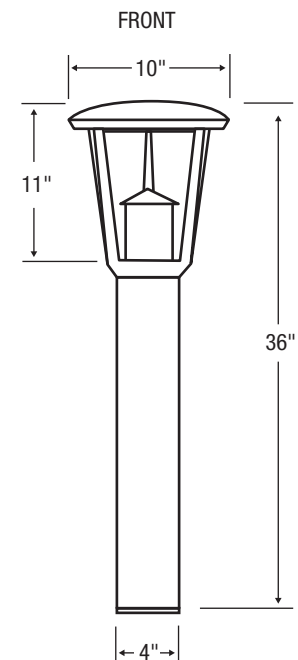


Series	Source	Wattage/Max
BR-436-OCC*	LED	18W

*Available height – 18" - 96" – Please specify

ORDERING EXAMPLE

BR-436-OCC – 18WLED – 40K – 120 – MB



ELCAST LIGHTING

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Made in USA – 5 year limited warranty

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