

## LED Bollard Luminaire ET5026

Project:

Location:

Catalog #:

Quantity:



### Features

Teslyte ET5026 models are corrosion-resistant aluminum profiles with ring shaped lenses spreads 360° for open areas. These bollards are ideal for illuminating pathways and complementing building exteriors.

- Housing: Corrosion-resistant aluminum with cast aluminum head
- Finish: Exterior parts are protected by a thermoset powder coat finish that provides superior resistance to corrosion and weathering
- Lens: Light ring made of optical polymer with a ring-shaped lens spread 360°
- LEDs:
  - Highly efficient integral LED and driver.
- Applications:
  - Suitable for pedestrian walkway
- Mounting: Aluminum base plate for mounting on ground socket, concrete anchor or mounting plate
- Ratings:
  - Suitable for wet locations
- Warranty: 5-year warranty

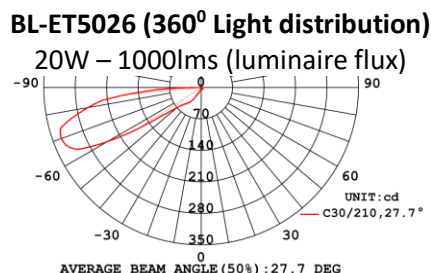


### Ordering Information

Product code	Wattage	Height	Diameter	CCT(K)	Ra	Finish	Options
<b>ET5026</b>		<b>42</b>	<b>8</b>				
<b>ET5026- 360°</b> Light distribution	<b>C20- 20W</b> <b>C42- 42W</b> Input Voltage: 120-277Vac	<b>42 - 42"</b>	<b>8 - 7 7/8"</b>	<b>30- 3000K</b> <b>40- 4000K</b>	<b>80- R80</b> <b>90- R90</b>	<b>B- Black</b> <b>W- White</b> <b>G- Gray</b> <b>Z- Mineral</b> Bronze <b>S- Silver</b>	<b>M - Marine</b> ambient corrosion resistance <b>DMG - 0-10V</b> Dimming

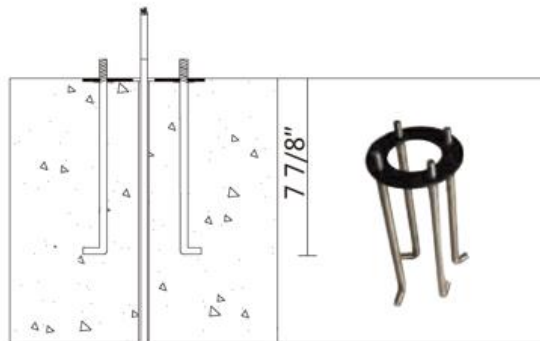
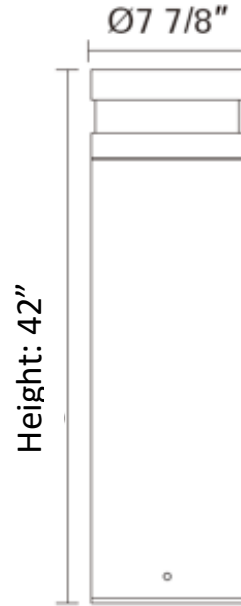
Note: Fixtures must be grounded in accordance with national, state, and/or local electrical codes. Failure to do so may result in serious personal injury

### Photometric Diagrams



Mechanical Dimensions

BL-ET5026 (360° Light distribution)



Four anchor bolts included (standard)