Specifications

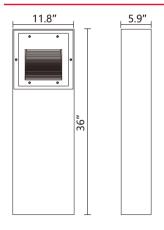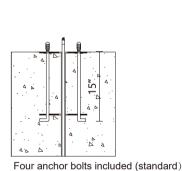|	
Panel Housing	Extruded aluminum
Baffle Faceplate	Die-cast aluminum
Gasket	Silicone rubber
Concealed Lens	Tempered Glass
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
LED CRI	80
Input Voltage	120~277V/AC
Ambient Temperature	-40°C~45°C
Light Aperture	Asymmetric
Ingress Protection	IP65
Certifications	ETL Intertek

LL2165-B LED 16W

Applications

Bollard in the form of a free standing steplight, directing light downward and minimizing uplight while revealing the texture of the stepped baffle, ideally suited where a steplight is desired but without a mounting surface.
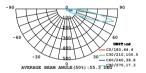
Dimensions

11.8″   5.9″

36″   15″

Four anchor bolts included (standard)

Photometric Data

UNIT:cd
C0/180,64.4
C30/210,100.5
C60/240,38.8
C90/270,17.3

AVERAGE BEAM ANGLE(50%):55.3 DEG

Ordering Guide:

Example: ET2165-B - C16 - 3 - G - DMG

1	2	3	4	5
Series	Power Luminaire Output	CCT	Faceplate Colour	Accessory
ET2165-B	**C16:** LED 16W ≤1384lm@3K	**27:** 2700K **3:** 3000K **4:** 4000K **5:** 5000K	**B:** Black RAL9011 **W:** White RAL9016 **G:** Gray RAL7012 **Z:** Mineral bronze **S:** Silver RAL9006	**M**: Marine ambient corrosion resistance **DMG:** 0-10V Dimming