



LL5036 LED 12W

Applications

LED bollard featuring a sleek appearance of extruded aluminum column with choices of height and surface finish. The 180° light aperture is ideally suited for illumination of walkways, entrances and access roads where light cutoff is required on either side of the passage.

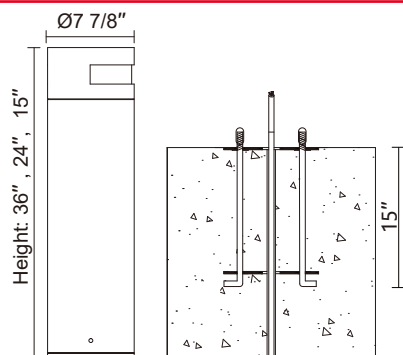
Specifications

Housing body	Extruded aluminum
Housing Top	Die-cast aluminum
Gasket	Silicone rubber
LED Optic	Polycarbonate Lens
Surface Finish	AkzoNobel powder coating
Driver Type	80
LED CRI	RA80
Input Voltage	120~277V/AC
Ambient Temperature	-40°C~45°C
Light Aperture	180° Tempered glass
Ingress Protection	IP65

Certifications

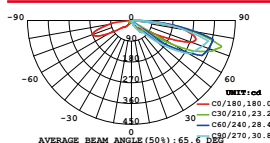


Dimensions



Four anchor bolts included (standard)

Photometric Data



Ordering Guide:

Example: ¹ET5036 - ²C12-24-8 - ³4 - ⁴B - ⁵DMG

¹ Series	² Power-Height-Diameter Luminaire Output	³ CCT	⁴ Housing Color	⁵ Accessory
ET5036	C12-15-8: LED 12W-15"-7 7/8" C12-24-8: LED 12W-24"-7 7/8" C12-36-8: LED 12W-36"-7 7/8" ≤745lm@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 GFCI: GFCI receptacle