ORE LIGHTING LED Manufacturer

LED Bollard

ORE - LLD - BL

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Product Description:



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This attractive, newly redesigned heavy-duty bollard features full proof aluminum construction housing, providing corrosion and vandal resistance ideal for lighting pedestrian walkways, as well as accenting the exterior grounds of office and apartment buildings, hotel and parks. A solid foundation withstands the elements, driver options work in even the worst weather conditions.

 Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.















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LED compartment is airtight to prevent fogging and condensation build up and keep water out

Aluminum reflector designed to reduce glare and produce an even distribution

Clear UV resistant polycarbonate lens allows for optimal light transmission and protects the light engine compartment from harsh environments

Driver is mounted under the LED compartment for easy replacement and to protect from water that may accumulate in the base of the bollard. Torx security screws secure the LED compartment to the base to deter vandalism

Versatile mounting plate allows for easy installation and replacement for any project or development

Features:

LISTING UL and CUL listed for wet locations HOUSING Consisting of an extruded aluminium alloy body Standard 4kV Surge FINISH UV stabilized powder coated finish LENS High-impact polycarbonate diffuser OPTIONS Anodized aluminum reflector Finish - Bronze

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Dimension:





Performance Data

Model NO.	System Watts	Dist. Type	Lumens	Lpw	в	U	G
ORE-LLD-BL	18 W	Type V	2035 lm**	113 lm/W	1	3	2
	36 W	Туре V	3960 lm**	110 lm/W	1	3	2

Specification:

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option	Feature	Finish	Starting Temp
ORE-LLD-BL	018 =18W 036 =36W	UNV =120-277V	7= 70+	40 =4000 K 50 =5000 K	XS= 10kV Surge 2S= 20kV Surge	C =Cylinder S =Sphere	Bronze	-40°C ~ +50°C



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