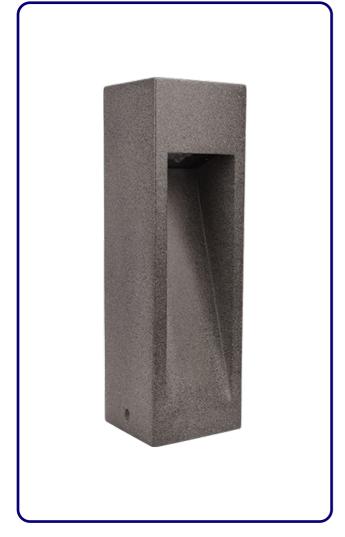






FIXTURE TYPE:	

PROJECT NAME: _



GENERAL INFORMATION:

FIXTURE TYPE:

MATERIAL:

The Luxora Bollard from the Bullard Outdoor series is a durable, energy-efficient lighting solution with LED options of 5W or 10W and an input voltage of 110-277V. Made from corrosion-resistant cement with an IP65 rating, it's designed for outdoor use in gardens, parks, pathways, and villa projects. With beam angles of 36° , 45° , or 60° and CCT options of 3000K to 6000K, this versatile bollard is simple to install, providing effective illumination with high CRI options of 80 or 90.

Bollard	
LIGHTING	
LED	LED

VOLTAGE:

110-277V

Corrosion-resistant cement

IP:

IP 65









BUILT FOR THE STORM

sales@gordonbullard.com www.bullardoutdoor.com 1-877-964-4646



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FIXTURE TYPE: __ **HOW TO ORDER:** CODE: PROJECT NAME: _ Example: BO-31-BL-1-W5-B36-K30-C90-DIM CODE: BO-31-BL-1-W5-B36-K30-C90-DIM **DIMENSIONS:** A) Height -H: 17.95" (45.6 cm) L: 5.51" (14 cm) B) Lenght -C) Width -W: 5.91" (15 cm 2 **LIGHT SOURCE:** 17.95" -W5 LED / 5W /325 lm [45.6cm] LED / 10W / 650 lm -W10 3 **BEAM ANGLE:** 36° -B36 -B45 45° 5.51" -B60 60° [14cm] **SPECIFY CCT:** -K30 3000K 4000K -K40 5.91" -K50 5000K [15cm] -K60 6000K 5 CRI: -C80 **CRI 80** -C90 **CRI 90 DIMMING OPTIONS:** 6

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-NON

-DIM

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NON-Dimmable

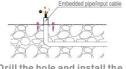
1-10V



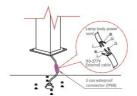


FIXTURE TYPE:		
PROJECT NAME:		

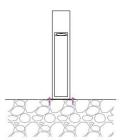
INSTALLATION INSTRUCTION:



Drill the hole and install the expansion bolts.



Connect the power supply cable to the lamp with a waterproof(IP68) connector and install the mounting base in.



Install the lamps.

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