BOLLARD - BOUNDARY MARKER



datasheet

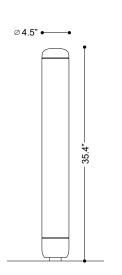
The E-BD21 Bollard is great for marking area boundaries with optional lighting accent at ground level. Made of stainless steel with a polyester powder coat finish.

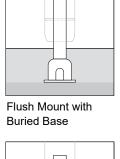
TECHNICAL DATA

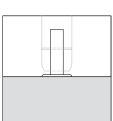
Wattage / Input 8.4W (120-277V) Power Supply Integral Construction Body: Stainless Steel Buried Base: Hot-dip Galvanized Steel Flange Plate: Stainless Steel LED Component: Aluminum, sealed with Polyurethane Resin Designed for feed-through wiring CCT 4000K CRI >80 Optics Ground Illumination Component: Diffuse Finishes Silver Gray Polyester Powder Coated (DB 703), Custom RAL Upon Request Fixture Dimensions Ø4.5" x 35.4" h Fixture Weight 23.15 lbs LED Source 1 LED module with 8 high-performance LEDs (Ground Illumination Component) Color Consistency 3-Step MacAdam Operating Temp. -13°F to +122°F IP Rating IP65 Impact Rating IK10			
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Operating Temp13°F to +122°F IP Rating IP65	LED Source	- ·	
IP Rating IP65	Color Consistency	ency 3-Step MacAdam	
C .	Operating Temp.	ting Temp13°F to +122°F	
Impact Rating IK10	IP Rating	ting IP65	
	Impact Rating	IK10	



Fixture Dimensions Ø4.5" x 35.4" h







Surface Mount with Flange Base

ORDERING INFORMATION

Example: E-BD21-3011601.

Model No.		ССТ
E-BD21-3011601	Illuminated - Flush Mount with Buried Base	4000K
E-BD21-3011605	Illuminated - Surface Mount with Flange Base	
E-BD21-3011609	Non Illuminated - Flush Mount with Buried Base	
E-BD21-3011610	Non Illuminated - Surface Mount with Flange Base	

4000K	Silver Gray
	Consult factory for Custom RAL

Finish

Job Name/Date:

Fixture Type Designation:

P: 908-996-7710 F: 908-996-7042