

INSERT+2 V BOLLARD

PERFORMANCE
in LIGHTING

powered by
GEWISS



Pathway bollard series. Fixtures consist of:

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free (<1%) precision die-cast aluminum housing and ring/faceplate.
- Copper-free (<1%) aluminum extruded post.
- Frosted, tempered, silk-screened, flat glass diffuser.
- Custom molded, anti-aging gasket(s).
- Custom MCPCB utilized to maximize heat dissipation and promote long LED life.
- Input voltage: 120-277 V (50 / 60 Hz), integral driver.
- Optional, integral, line-voltage, passive infrared motion sensor (PIR SENSOR versions).
- Pre-wired factory sealed cable for external electrical connection included.
- Steel ground base plate included for bollards.
- The luminaire may be configured with numerous options and multiple standard finishes.
Not all options are available in all configurations. Consult factory for more information about specification sheet details to build your light.
- Product meets Buy American Act (BAA) requirements within ARRA.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.

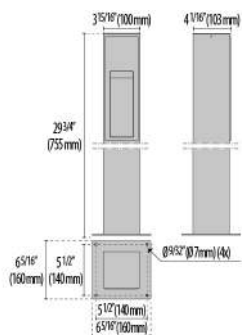


FINISHES

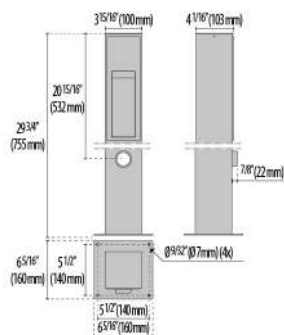
- AN-96 / Iron gray / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- BK-81 / Black / Textured
- RB-10 / Iron rust / Textured



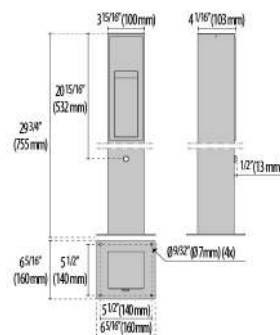
Scan here for
installation instructions



INSERT+ 2 V BOLLARD 750



INSERT+ 2 V BOLLARD 750
SENSOR



INSERT+ 2 V BOLLARD 750
PHOTOCELL

LUMEN OUTPUT					
	27K	30K	35K	40K	50K
9W	572	592	613	633	671

PERFORMANCE IN LIGHTING reserves the right to make all necessary changes without prior notice

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REVISION 05
04/25

Order Guide – INSERT+2 V BOLLARD



Order code example: I+2VB-30"-9W-30K-WH-UNV-ELV

I+2VB							
SERIES	Bollard Height	Wattage	CCT	Finish	Voltage	Controls	Accessories
I+2VB Insert+2 V Bollard	23.6" 600mm Minimum Height	9W 9W* (max)	27K 2700K 30K* 3000K	AM Aluminum Metallic*	UNV 120-277V*	0-10V 0-10V Dimming Driver*	BABAA Build America Buy America Act compliant
I+2VBPHC Insert+2 V Bollard Photocell	30" Standard Height		35K 3500K	IG Iron Gray*	120V 120V only	ELV 120V Line- Voltage Dimming Driver	
I+2VBOCC Insert+2 V Bollard OCC Sensor	62" Max Height		40K* 4000K	IR Iron Rust			
	XX" Specify Height Must Be Below Max		50K 5000K	BK Textured Black WH Textured White* CC Custom Color			
						Contact Factory for Remote driver options	

STANDARD OPTION, SHORTER LEAD TIME, NO MOQ
80 CRI STANDARD - OTHER OPTIONS AVAILABLE