

Application

Bollard tube provided with integrated 6.0W emergency lighting battery, for 120V or 277V power only. Battery will operate fixture at 34% of full output for 90 minutes. Ambient temperature must not go below -20°C and must not exceed 55°C. BEGA system bollard tubes are designed for easy attachment to system bollard heads using an interlocking mechanism. An accompanying bollard head must be selected for proper installation

Materials

Marine grade, copper free (≤0.3% copper content) A360.0 aluminum alloy
Die-cast aluminum
Extruded aluminum
Interlocking stainless steel mounting mechanism for attachment of head and tube
Mechanically captive stainless steel fasteners
Galvanized steel anchorage

NRTL listed to North American Standards, suitable for wet locations
Protection class IP 65

Weight: 18.7 lbs.

Finish

All BEGA standard finishes are matte, textured powder coat with minimum 3 mil thickness. BEGA Unidure® finish provides superior fade protection in Black, Bronze, and Silver. BEGA standard White is a super durable polyester powder. Optionally available RAL, custom, and premium colors provided in polyester powder and/or liquid paint.

Available colors

Black (BLK)	Bronze (BRZ)
Silver (SLV)	White (WHT)
Natural Bronze (NTB)	RAL:
CUS:	

Type:
BEGA Product:
Project:
Modified:

Available options

70896	Direct burial anchorage (replaces included anchorage kit, pre-shippable)
CUS	Custom finish
MGU	Marine grade undercoat
NTB	Natural bronze (premium finish)
RAL	RAL Classic, matte finish

Included (available for pre-shipment)

B79818	Anchorage kit
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A

B

System bollard tube · Integral emergency lighting battery

	A	B
B99635	7 1/2	32

System bollard summary · Round

BEGA

The overview provides a compact summary of the possibilities for combining the various bollard heads with the bollard tubes and their additional functions.

For each bollard head you can find matching bollard tubes with and without components.

System bollard heads with compatible tubes																					
BEGA bollard tubes Ø in inches		ø5 1/2	ø7 1/2	ø5 1/2	ø7 1/2	ø10 3/8	ø5 1/2	ø7 1/2	ø5 1/2	ø7 1/2	ø7 1/2	ø7 1/2	ø10 3/8	ø7 1/2	ø10 3/8	ø7 1/2	ø10 3/8	ø7 1/2	ø5 1/2	ø7 1/2	ø10 3/8
	Without components in two heights	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	With integral floodlight		•		•			•		•		•			•		•		•		•
	With integral PIR motion sensor		•		•	•		•		•		•	•		•		•		•	•	•
	With emergency lighting battery		•		•	•		•		•		•	•		•		•		•	•	•
	With drive-through protection					•							•		•						•
	With integral GFCI outlet		•		•	•		•		•		•	•		•		•		•	•	•
	With integral 240V receptacle for electric vehicles					•							•		•						•
	Wood bollard tubes	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Compatible heads · Ø7 1/2

System bollard head · Unshielded · 360°			
	LED	A	B
B99727	16.5W	7 1/2	7 1/4
System bollard head · Unshielded with safety guard · 180°			
	LED	A	B
B99776	16.5W	7 1/2	7 1/4
System bollard head · Unshielded with safety guard · 360°			
	LED	A	B
B99765	16.5W	7 1/2	7 1/4
System bollard head · Shielded with reflector · 180°			
	LED	A	B
B99857	16.5W	7 1/2	7 1/4
System bollard head · Shielded with reflector · 360°			
	LED	A	B
B99856	16.5W	7 1/2	7 1/4
System bollard head · Unshielded with safety guard · 360°			
	LED	A	B
B84683	16.5W	7 1/2	9 7/8

System bollard head · Shielded · 360°				
	LED	A	B	
B99862	16.5W	7 1/2	5 1/2	
System bollard head · Shielded · 360°				
	LED	A	B	
B84642	31.6W	15	1 3/4	
System bollard head · Non-illuminated cap				
		A	B	
B71127		7 1/2	0 3/4	
System bollard head · Shielded with reflector · 360°				
	LED	A	B	C
B84244	15.6W	14	8 1/8	7 1/2
System bollard head · 180° light output				
	LED	A	B	
B84706	8.2W	7 1/2	2 1/4	
System bollard head · 360° light output				
	LED	A	B	
B84704	16.6W	7 1/2	2 1/4	

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Due to the dynamic nature of lighting products and the associated technologies, luminaire data on this sheet is subject to change at the discretion of BEGA North America. For the most current technical data, please refer to bega-us.com
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