Ameron™ Square Louvered Bollard

Available in base plate style and embedded style

Ameron spun-cast bollards are an attractive way to enhance your landscape architecture. Our high quality craftsmanship, versatile designs, and array of colors and finishes make it the bollard of choice.

Features and Benefits

- Prestressed steel and highest quality concrete are centrifugally cast for ultimate strength and long-term aesthetic appeal.
- Natural stone and terrazzo aggregates maintain a like new appearance with virtually no maintenance.
- Conforms to applicable sections of ACI, AASHTO, ASTM, and PCI standards.
- Exclusive 10-year warranty

Colors and Finishes

A wide range of standard, pre-formulated and custom colors are available. The concrete shafts are lightly blasted to expose the texture and color of the natural stone. See separate aggregates and finishes sheet for details. We offer Amershield $^{\mathsf{TM}}$, a premium graffiti-resistant coating, as well as other durable sealers and protectants that further enhance colors, protect the concrete surface, and aid in the removal of graffiti.

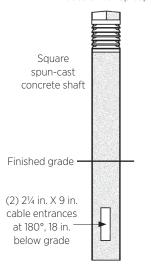
Durability with a classic touch.



Ameron Square Louvered Bollard

Embedded detail

Internally fastened cast aluminum or cast concrete decorative top cap



Baseplate style information

Catalog number	Pole height above grade	Base F/F	Anchor bolt	Bolt circle diameter	Bollard weight
BBQ0842	42 in.	8 in.	(4) ½ in. x 12 in.	10 in.	180 lbs.
BBQ0836	36 in.	8 in.	(4) ½ in. x 12 in.	10 in.	155 lbs.

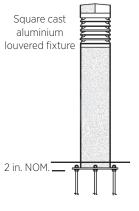
Embedded style information

Catalog number	Pole height above grade	Base F/F	Embedded depth	Overall length	Bollard weight
BEQ0842	42 in.	8 in.	30 in.	6 ft.	300 lbs.
BEQ0836	36 in.	8 in.	30 in.	5 ft6 in.	260 lbs.

Bollard numbering: i.e. BBF-0842LA (113A)

Bollard	Anchorage	Shape	Diameter dimensions	Height above grade	Fixture style	Concrete color mix	Concrete coating
В	B = Baseplate E = Embedded	Q = Square	08 = 8 in.	42 = 42 in.	LC = Louver/ concrete cap LA = Louver/ aluminum cap	i.e. 113	S = Sealer A = Acrylic I = Amershield N = Uncoated

Base Plate Detail



(4) ½ in. X 12 in. Galv. Steel Anchor Bolts W/ Washers Astm F1554 Grade 36

Luminaire numbering: i.e. L20RAA10MHPA

Fixture style	Shape	Cap style	Input voltage	Lamp wattage	Lamp type	Color
L20 = 8 in. diameter horizontal louvers	Q = Square	A = aluminium C = Concrete	A = 120V B = 208 V C = 240 V D = 277 V E = 480 V	05 = 50 W 10 = 100 W 15 = 150 W 17 = 175 W 27 = 27 W* 38 = 38 W*	MH = MH HP = HPS IN = INCAND CF = CFL** LE = LED	PA = Semi gloss black PC = Statuary bronze PM = Verde green

^{*}The 27W and 38W lamps are LED only. 38W LED increases hight 2 in.

Specifications: Use Centrecon specifications

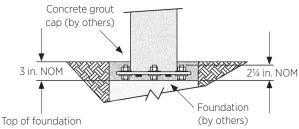
Colors and finishes: See Centrecon color selection guide

Luminaire mounting: See technical-mounting options section for more information

Anti-graffiti and sealer: Optional coatings available for added protection

Options: House side shield, eye bolts, GFI receptacle/box

Recommended field setup





^{**}CFL Luminaires utilize quad lamp holders for 26W (CF26), 32W (CF32) or 42W (CF42) compact fluorescent lamps. Standard lamp holders are medium base style.