

B816 SERIES LIGHTED BOLLARD

OPTIONAL LIGHTED TOPS

L5

L1

L4

DIFFUSER TYPE	VOLTAGE
CAC Clear Acrylic <input type="checkbox"/>	QT (Quad Tap 120, 208, 240, 277) <input type="checkbox"/>
CPC Clear Polycarbonate <input type="checkbox"/>	TT (Tri Tap 120, 277, 347) <input type="checkbox"/>
WAC White Acrylic <input type="checkbox"/>	NOTE: Please circle connected voltage. If none is indicated, factory will pre-wire at 120V.
WPC White Polycarbonate <input type="checkbox"/>	120V Reactor <input type="checkbox"/>
LIGHT SOURCE	
50 - 100 MH _____W <input type="checkbox"/>	480 Single (HPS only, in most wattages) <input type="checkbox"/>
35 - 100 HPS _____W <input type="checkbox"/>	
28PLC Fluorescent _____W <input type="checkbox"/>	
INC Incandescent _____W <input type="checkbox"/>	



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OPTICAL SYSTEMS

- BR glass refractor IES type III
- BR glass refractor IES type V
- LV louver reflector IES type V
- OC dual optical cone IES type V
- BL bare lamp (recommended for white diffusers only)

OPTIONS

- EB1 single 1" ID steel eye bolt
- EB2 double 1" ID steel eye bolt

Lighted Bollard Ordering Sequence Example

BOLLARD — TOP — DIFFUSER — LIGHT SOURCE — VOLT. — OPTICS — OPTIONS — COLOR
B816— L5 — WAC — 50MH — 120V — BL — EB2 — RAL 9011

Non-lighted Bollard Ordering Sequence

BOLLARD — TOP — OPTIONS — COLOR
B616— B — EB2 — RAL 9011

B616 SERIES NON-LIGHTED BOLLARD

SPECIFICATIONS

DESCRIPTION: The bollard shall be HCI's _____ (indicate model number, see *Ordering Sequence Example* above). The bollard shall be made from aluminum body welded to a one-piece cast aluminum base cover. An access door shall be secured with stainless steel hardware. The lighted bollard shall be equipped with a fixture head on top with a choice of light sources and optical systems. The head shall be secured with four s/s head socket screws. The non-lighted bollard shall be equipped with a decorative cast top, which shall be permanently welded to the bollard.

MATERIALS: The bollard shall be made from extruded 5"OD fluted aluminum. The base shall be made of cast aluminum. The castings shall be of uniform wall thickness with a minimum wall thickness of 0.200".

INSTALLATION: The bollard shall be provided with four 3/4"OD x 17"L L-type anchor bolts with two nuts and two washers per bolt, which shall install on an 8-1/2" bolt circle. A sturdy steel template is included.

FINISH: All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

COLORS: The five standard RAL colors are Black 9011, Green 6005, Bronze 8019, Grey 7012 and White 9016. Other colors extra.

OPTIONAL TOPS



A Pineapple



Q Half ball



B Ball

ANCHORAGE DETAILS

