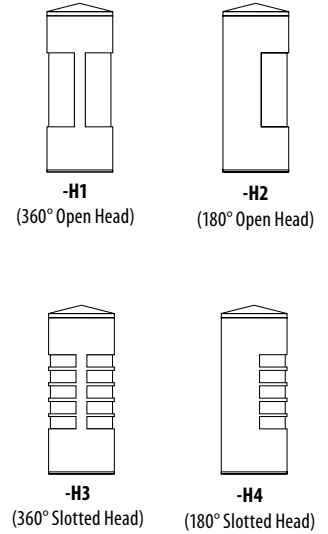
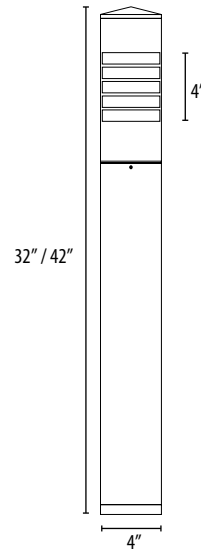




IVB40MH

Slim Profile Stainless Steel Bollard HID Metal Halide

Catalog Number	Type
Notes	



Order Matrix | Example : IVB40MH39ST-H3-42

Series	Lamp	Finish	Head	Height
A	B	C	D	E
A	Series		D	Head
IVB40MH	Slim Profile Stainless Steel Bollard Metal Halide		-H1	360° Open Head
			-H2	180° Open Head
			-H3	360° Slotted Head
			-H4	180° Slotted Head
B	Lamp			
39	39W T6 G12		E	Height
C	Finish		-32	32" Bollard
ST	Stainless Steel		-42	42" Bollard

Description:

The Vortech stainless steel bollard is constructed of 316 marine grade stainless steel and is cold worked for superior corrosion resistance. Ideal for harsh environments and where corrosion is common. Choose from 4 head styles: 360° open head, 180° open head, 360° slotted head and 180° slotted head. Provides uniform illumination and superior brightness control. Ideal for courtyards providing a safe ambient lighting.

Lamp:
39W T6 CMH

Base:
G12 Base

Features:

- Prewired integral ballast for ease of installation. Ballast/driver is mounted to a stainless steel hanger bracket directly below the lamp.
- (3) Tamper proof set screws for re-lamp access
- Easy to maintain impact resistant long-life polished stainless steel.
- Conical upper reflector for optimal light distribution
- UV stabilized .25" thick polycarbonate frosted lens
- Available in 32" or 42" height, (consult factory for custom lengths).
- Weather-tight riser base provided by double silicone O-ring for the riser and a 1/6" thick silicone to seal around the conduit entrance.

Anchor Base:

Bollard base is secured by three (3) internal heavy-duty stainless steel rods. Mounts to three (3) 3/8" x 8"+ 2" stainless steel anchor bolts, each with two nuts and washers. Anchor kit (IPVA8) supplied with fixture. Includes a stainless steel leveling bracket/template.

Lamp Enclosure:

Bollard top is easily removed for re-lamping and ballast accessibility. Secured by three (3) tamper-proof stainless steel set screws. Weather-tight frosted UV stabilized polycarbonate lens with rubber gasket completely seals unit.

Electrical:

120/277V HPF electronic ballast with inherent thermal protection. Sound rated A. Minimum ballast temp -15°C/ 5°C. Harmonic distortion < 20%. Outdoor type 1. Increased reliability and safety with lamp "Turn-off Function".

Maintenance:

Stainless steel requires regular cleaning and maintenance to prevent tarnishing or tea staining.

Listing:

NRTL listed for wet locations. NRTL listed to US and Canadian standards.

