

Socket assembly is adjustable on lamp rod and mounting strap for ideal lamp height

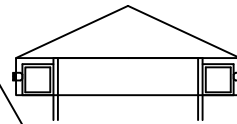
Socket (lamp) height adjustment options:

- Rotate threaded brass lamp rod holding socket
- Move brass nuts on lamp rod and re-secure
- Change lamp rod length

LED MR16 lamp or Bipin - **12 volt standard**

- Position LED just above top plate for max light spread, position lamp higher to reduce glare
- Use single LED lamp for best shadow patterns

9" steel cap



5/16x18x3/8" set screws (2) secure cap

- Use 5/32" hex key
- Maintenance: lubricate screws at cap removal

Socket assembly mounting bracket (stainless)

- Screws with flange nuts secure socket strap

Top enclosure plate and glare shield

- Pipe encloses MR16 or Bipin lamp.

6x6 Series: 6x6x26" Bollard

Also see sheets for Top + Base Details

Aspen Design

2'

Attraction Lights

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970-316-0019

Wire pipe routes lead wires to base

Wire connections housed in base

Base Plate Assembly:

- Secures and levels fixture on concrete pier

Note: Base plate side with opening should be positioned on side with wire pipe

Lifetime Guarantee Void if soil covers bollard steel base - hide pier with mulch

1/2 x 8" dip galvanized anchor bolts

False bottom plate (option) covers base plate

- Maintenance: remove accumulated debris

Set screws (4 - 5/16x18x3/8") secure bollard body to base plate, use 5/32 hex key

Concrete Pier: (8" diameter, depth varies)

- Also see Base Plate Details sheet
- Hardware, template and instructions supplied

1"

"L" (3/4") conduit for power supply wires

6"