

BEGA LED system bollard - luminaire tube with passive infrared motion sensor

BEGA

Application

BEGA LED system bollard luminaire tube with passive infrared motion sensor. BEGA LED 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, see list of compatible head options.

Materials

Bollard tube and base plate constructed of die-cast and extruded marine grade, copper free ($\leq 0.3\%$ copper content) A360.0 aluminum alloy
Mechanically captive stainless steel fasteners
Anchorage constructed of galvanized steel
Mounting system allows for luminaire to be adjusted independent of anchor bolt orientation

NRTL listed to North American Standards, suitable for wet locations
Weight: 13.7 lbs

Electrical

Operating voltage 120-277VAC

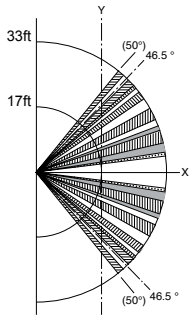
Passive infrared motion sensor ramps lighting ON to 100% light output when motion is detected. After the motion sensor stops detecting motion for 30 minutes, light output fades to 10% of full output. Consult factory for custom motion sensor settings.

Finish

All BEGA standard finishes are matte, textured polyester powder coat with minimum 3 mil thickness.

| | | | |
|------------------|--------------|--------------|------|
| Available colors | Black (BLK) | White (WHT) | RAL: |
| | Bronze (BRZ) | Silver (SLV) | CUS: |

Side Coverage Pattern



| Bollard tube - with passive infrared motion sensor | | | | |
|--|-------------|-------|--------|-----------|
| | Access door | A | B | Anchorage |
| 84 009 | ✓ | 6 1/4 | 32 1/8 | 79817 |

Type:
BEGA Product:
Project:
Modified:

Compatible bollard head (select one)
84 680 Unshielded with safety guard
84 690 Shielded 360° light distribution

See individual accessory spec sheet for details.

