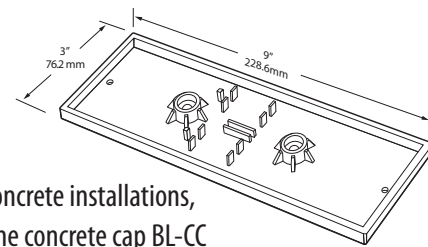
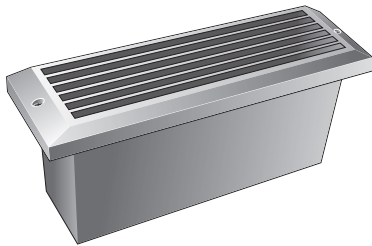
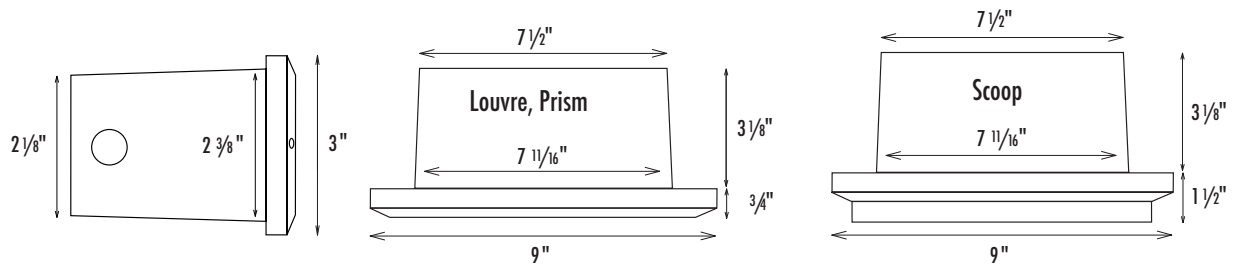


Die cast aluminum wall mount Xenon Brick light fixture fits any standard brick void and consumes 18 watts. 120VAC input and output of fixture. Up to 66 fixtures per 15A tap. 10,000 hour average Xenon bulb life of 2800K colour temperature.



NOTE: for concrete installations, please use the concrete cap BL-CC

Features

- Four times the bulb life of Halogen at 1/2 the cost of 120V Halogen
- Burns significantly cooler than Halogen
- No harmful UV rays
- Safer, low pressure bulbs
- 18 watts
- Dimmable
- Ample room for
- 120V interconnection
- Die cast aluminum can and cover
- Fits standard brick void
- Corrosion resistant
- Suitable for concrete pour
- 3 cover designs: Louvre, Prism and Scoop
- 5 cover colour options: White, Bronze, Black, Aluminum or Stainless Steel

Specifications

Colour Temperature	2800K +/- 200K
Input Voltage	120V AC
Power Consumption (W)	18 Watts
Can Finish	White or fluorocarbon lacquer
Cover Finish	White, Bronze, Aluminum, Black or Stainless Steel (<i>Louvre</i>)
Construction	Cover and can die cast aluminum
Life Span (hours)	10,000
Lens	Frosted tempered glass
Wiring Options	120V AC hardwire – can be daisy chained up to 66 fixtures per 15A circuit
Approvals	cETLus listed for in wall, ceiling, wet and IC locations

Ordering Code:

XBL- -

Cover Type Finish Colour
 L = Louvre WH = White
 P = Prism BZ = Bronze
 S = Scoop BK = Black
 AL = Aluminum
 SS = Stainless Steel (*Louvre cover only*)

Project		Type	
Date		Contact	
Notes			