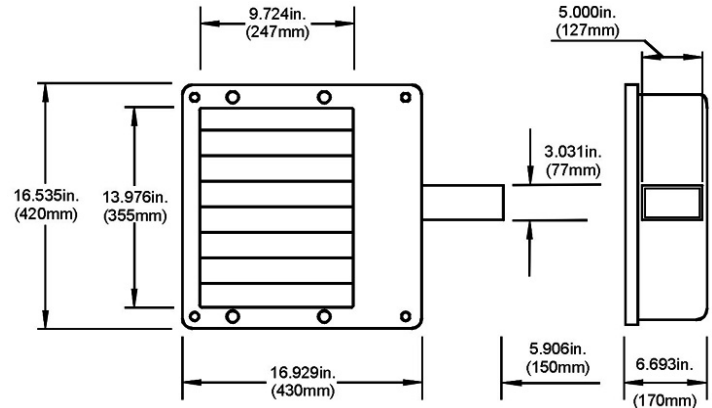




**ASB – Arealighting Shoe Box**  
**Arm Mounting**  
 Metal Halide Pulse Start 200 – 400 W  
 Metal Halide 175 – 400 W  
 High Pressure Sodium 150 – 400 W  
 Induction 80 - 100 W  
 LED 4 - 5 x 15 W



**DESCRIPTION**

The ASB is an aesthetic Arealighting Shoe Box for up to 400W HID lamps, 100W Induction lamps or LED 5 x 15W lamps. It comes with a 6" arm for mounting on poles. U.L. listed for wet locations.

**APPLICATION**

Idea for lighting parking lots and other large open areas where aesthetics are important.

**HOUSING**

The housing is made of high pressure die cast aluminum and finished in a dark bronze polyester powder coat paint finish for lasting corrosion resistance.

**BALLAST**

High Power Factor, Constant Wattage Autotransformer ballasts. Multi Tap (120/208/240/277V) or 480V ballasts. Minimum starting temperature is -20°F (-30°C) for MP and MH, -40°F (-40°C) for HPS. Multi Tap, electronic drivers for LED.

**SOCKET**

Mogul base, 4KV pulse rated porcelain socket.

**MOUNTING**

6" (150 mm) Die cast aluminum arm with dark bronze polyester powder coat paint finish. Optional 12" or 18" mounting arms.

**REFLECTOR**

Die formed, anodized aluminum.

**GASKET**

Silicone rubber for long life.

**LENS**

Clear tempered glass, impact and heat resistant.

**EPA**

Effective Projected Area at 0° tilt is 0.95 (includes mounting arm).

**CATALOG NUMBER LOGIC**

**ASB-**

**Product Series**  
 ASB = Arealighting Shoe Box

**MP**

**Lamp Type**  
 MP = Metal Halide Pulse Start  
 MH = Metal Halide  
 HP = High Pressure Sodium  
 ID = Induction  
 LD = LED

**400-**

**Lamp Wattage**  
 (MP) 200, 250, 320, 350, 400  
 (MH) 175, 250, 400  
 (HPS) 150, 250, 400  
 (ID) 80, 100  
 (LED) 415 = 4 x 15W  
 515 = 5 x 15W

**MT-**

**Voltage**  
 MT = Multi Tap  
 120/208/240/277V  
 480V = 480V

**AM-**

**Mounting**  
 AM = Arm Mounting Square Poles  
 AMR = Arm Mounting Round Poles

**L**

**Lamp**  
 L = Lamp  
 Included

**OPTIONS**

ASB-AM12 – 12" mounting arm.  
 ASB-AM18 – 18" mounting arm.

PC-XXX – Button Photocell (XXX = specify voltage)  
 PCTL-XXX Twist Lock receptacle and photocell (XXX = specify voltage)