UPDATED 8/15

# **511-7** *NEW* **LED ADA 511-10** *NEW* **LED ADA**

## **UPLIGHT SCONCE**





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installation instructions



interactive submittal drawing





#### **FEATURES**

- Purpose-built for LED
- ADA compliant.
- Available in two sizes.

# **ECO INFO**

**DESIGN: ALLEN REAVES** 

**METALS:** Aluminum parts have the highest available recycled content for lower embodied energy. All metals are valuable and recyclable at the end of the product's useful life. For more information see "GENERAL INFO"

**FINISHING:** Solid, natural metal finishes are sealed with a hand-applied bees wax. No paint or lacquer is used in order to avoid pollution associated with the manufacture and application of these substances. Clear coat finishes are available. Paint finishes are low VOC and oven cured.

**ENERGY:** Designed exclusively for LEDs using HPF electronic drivers.

## **MATERIALS**

· Aluminum, hand finished.

#### **FINISHES**

**SBAL** Sand-blasted Aluminum

MW Matte White

**CCP** Custom Color Painted finish

Standard aluminum finish is waxed. Other metal finishes are available. Contact factory.

#### **LAMPING**

511-7: 2-9W LED arrays, 1210 lumens each or 2-14W LED arrays, 1650 lumens each. 511-10: 3-9W LED arrays, 1210 lumens each. LED arrays are 3000K, 80 CRI and are replaceable with quick connects.

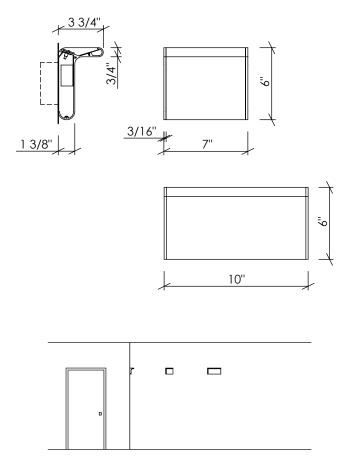
#### Driver:

Integral HPF electronic drivers are multi-volt 120/277 and are 0-10V dimmable. Triac dimming is available for 120V.





# 511



# **VARIATIONS / MODIFICATIONS**

- Special finishes
- Addition of decorative detail
- Longer length

**NOTE:** Standard electronic driver is multi-volt and 0-10V dimmable. Two-wire incandescent dimming is available for 120V.

**MOUNTING:** Standard J-box or plaster ring.

WEIGHT: 4 lbs

SPEC GUIDE SAMPLE SPEC: 511-14-LED2/10-SBAL

 CAT#
 LAMPING
 VOLT
 FINISH

 511-7
 LED2/9
 120
 SBAL

 511-10
 LED2/14
 277
 MW

 LED3/9
 CCP



