

# 12V 1 Light Mini Accent Light Textured Architectural Bronze

15384AZT (Textured Architectural Bronze)



Project Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Type: \_\_\_\_\_  
Qty: \_\_\_\_\_  
Comments: \_\_\_\_\_

## Certifications/Qualifications

Location Rating CUL\_12V  
[www.kichler.com/warranty](http://www.kichler.com/warranty)

## Dimensions

Height 6.00"  
Length 6.00"  
Width 2.50"

## Electrical

Operating Voltage Range 12 VAC  
Voltage 12V

## Mounting/Installation

Lead Wire Length 35

## Primary Lamping

Lamp Included Not Included  
Lamp Type MR16  
Max or Nominal Watt 7.20

## Product/Ordering Information

SKU 15384AZT  
Finish Bronze  
UPC 783927042864


## Optional Lamping

2700K LED MR16 4W 15 Degree 18126  
3000K LED MR16 4W 15 Degree 18127  
2700K LED MR16 4W 25 Degree 18128  
3000K LED MR16 4W 25 Degree 18129  
2700K LED MR16 4W 40 Degree 18130  
3000K LED MR16 4W 40 Degree 18131  
2700K LED MR16 4W 60 Degree 18132  
3000K LED MR16 4W 60 Degree 18133  
2700K LED MR16 5W 15 Degree 18134  
3000K LED MR16 5W 15 Degree 18135  
2700K LED MR16 5W 25 Degree 18136  
3000K LED MR16 5W 25 Degree 18137  
2700K LED MR16 5W 40 Degree 18138  
3000K LED MR16 5W 40 Degree 18139  
2700K LED MR16 5W 60 Degree 18140  
3000K LED MR16 5W 60 Degree 18141  
2700K LED MR16 7W 15 Degree 18142  
3000K LED MR16 7W 15 Degree 18143  
2700K LED MR16 7W 25 Degree 18144  
3000K LED MR16 7W 25 Degree 18145  
2700K LED MR16 7W 40 Degree 18146  
3000K LED MR16 7W 40 Degree 18147  
2700K LED MR16 7W 60 Degree 18148  
3000K LED MR16 7W 60 Degree 18149

## Specifications


Material ALUMINUM

## Additional Finishes

 Centennial Brass

 Copper


---

 Textured Architectural Bronze


---

 Textured Architectural Bronze

---

 Textured Black

---

 Textured Black

---

---

**Kichler**

7711 East Pleasant Valley Road Cleveland, Ohio 44131-8010  
Toll free: 866.558.5706 or kichler.com

**Notes:**

1) Information provided is subject to change without notice.  
All values are design or typical values when measured under laboratory conditions.  
2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.

**KICHLER®**