

LANTANA COLLECTION

Lantana™ 15.25" 1 Light Wall Light Architectural Bronze  
9168AZ (Architectural Bronze)



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

Certifications/Qualifications

|  |     |
|--|-----|
| Location Rating  | Wet |
| <a href="http://www.kichler.com/warranty">www.kichler.com/warranty</a> |     |

Dimensions

|   |             |
|---|-------------|
| Base Backplate                                  | 4.75 X 9.00 |
| Extension                                       | 8.75"       |
| Weight  | 9.40 LBS    |
| Height from center of Wall opening (Spec Sheet) | 4.00"       |
| Height  | 15.25"      |
| Width   | 10.50"      |

Mounting/Installation

|                   |            |
|-------------------|------------|
| Interior/Exterior | Exterior   |
| Mounting Style    | Wall Mount |
| Mounting Weight   | 6.40 LBS   |

Primary Lamping

|                        |              |
|------------------------|--------------|
| Lamp Included          | Not Included |
| Lamp Type              | A21          |
| Light Source           | Incandescent |
| Max or Nominal Watt    | 150W         |
| # of Bulbs/LED Modules | 1            |
| Socket Type            | Medium       |
| Socket Wire            | 150          |

Product/Ordering Information

|        |                   |
|--------|-------------------|
| SKU    | 9168AZ            |
| Patent | US Patent Pending |
| Finish | Bronze            |
| Style  | Contemporary      |
| UPC    | 783927262699      |

Specifications

|                      |                  |
|----------------------|------------------|
| Diffuser Description | Light Umber Etch |
| Material             | CAST ALUMINUM    |

Additional Finishes



Architectural Bronze

**Kichler**  
7711 East Pleasant Valley Road Cleveland, Ohio 44131-8010  
Toll free: 866.558.5706 or [kichler.com](http://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.

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