# 4 Light Vanity Light Tannery Bronze™

5338TZS (Tannery Bronze)

| Project Name: |  |
|---------------|--|
| Location:     |  |
| Туре:         |  |
| Qty:          |  |
| Comments:     |  |

## Certifications/Qualifications

| Location Rating                                 | Damp                     |
|---|--------------------------|
|   | www.kichler.com/warrantu |
| Dimensions                                      |                          |
| Base Backplate                                  | 30.00 X 4.75             |
| Extension                                       | 8.00"                    |
| Weight  | 6.85 LBS                 |
| Height from center of Wall opening (Spec Sheet) | 3.50"                    |
| Height  | 8.00"                    |
| Width   | 30.00"                   |
|   |                          |

## Mounting/Installation

| Install Glass Up or Down | Yes        |
|--------------------------|------------|
| Interior/Exterior        | Interior   |
| Mounting Style           | Wall Mount |
| Mounting Weight          | 3.65 LBS   |

#### **Primary Lamping**

| · ·········· 9 — •····· 9 |             |  |
|---------------------------|-------------|--|
| Lamp Included             | NotIncluded |  |
| Lamp Type                 | A19         |  |
| Light Source              | Incadescent |  |
| Max or Nominal Watt       | 100W        |  |
| # of Bulbs/LED Modules    | 4           |  |
| Socket Type               | Medium      |  |
| Socket Wire               | 150         |  |

## **Product/Ordering Information**

| 5338TZS      |
|--------------|
| Bronze       |
| Traditional  |
| 783927537346 |
|              |

## **Specifications**

| Diffuser Description | Satin Etched |
|----------------------|--------------|
| Material             | STEEL        |

## **Additional Finishes**



Brushed Nickel



Chrome



Tannery Bronze

#### Kichle

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#### 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.

