# Ceiling Space Collection Ceiling Space 11 inch LED Flush Mount WHT

10766WHLED (Textured White)



### **Dimensions**

| Height | 3.75"  |
|--------|--------|
| Width  | 10.75" |

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

## **Ordering Information**

| Product ID | 10766WHLED               |
|------------|--------------------------|
| Finish     | Textured White           |
| Collection | Ceiling Space Collection |

#### **Dimensions**

| Extension                          | 3.75"     |
|------------------------------------|-----------|
| Height from center of Wall opening | 5.50"     |
| Base Backplate                     | 10.00 DIA |
| Weight                             | 1.00 LBS  |

### **Photometrics**

| Kelvin Temperature    | 3000 K |
|-----------------------|--------|
| Color Rendering Index | 90     |

## **Specifications**

| Material             | Plastic          |
|----------------------|------------------|
| Diffuser Description | Acrylic Diffuser |

### **Electrical**

| Dimmable      | Yes         |
|---------------|-------------|
| Voltage       | 120 V       |
| Input Voltage | Single(120) |

### Qualifications

| Safety Rated       | Damp                     |
|--------------------|--------------------------|
| Energy Star        | Yes                      |
| Title 24           | Yes                      |
| ADA Compliant      | Yes                      |
| Expected Life Span | 45000 Hours              |
| Warranty           | www.kichler.com/warranty |
|                    |                          |

## **Primary Lamping**

| Light Source           | LED        |
|------------------------|------------|
| Lamp Included          | Integrated |
| # of Bulbs/LED Modules | 1          |
| Delivered Lumens       | 1080       |
| Delivered Efficacy     | 72         |
| Socket Wire            | 105        |
| Dimming                | Yes        |



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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.

