

**JOB NAME:**
**CAT#:**
**TYPE:**

## APPLICATIONS

A contemporary spill ring close to ceiling, wall or vanity fixture that will add a subtle touch of class to any decor. With the beautiful combination of brushed nickel end caps, white acrylic diffuser, and flush mounting, this fixture is perfect for residential or commercial applications.

## FEATURES & BENEFITS

- Die-formed cold rolled steel housing
- Extruded acrylic diffuser with decorative ends
- <sub>c</sub>ETL<sub>US</sub> Listed for damp locations

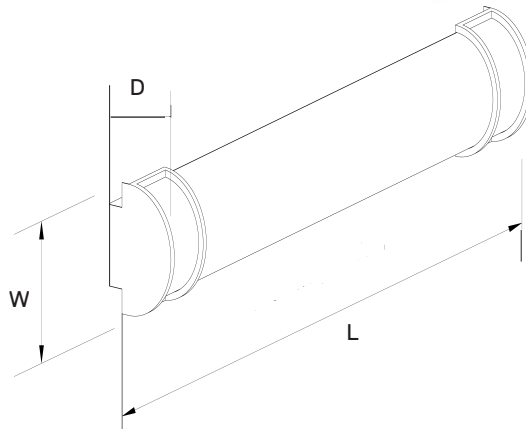
## DIMENSIONS

**Size: L x W x H in inches**

24.5" x 5.7" x 4.5"

36.5" x 5.7" x 4.5"

48.5" x 5.7" x 4.5"




## ORDERING EXAMPLE

FL2105D-MCT-62




### Dedicated Kelvin Temp Varieties:

Model	Input Voltage	Input Wattage	LED CT / CRI	Lumen (TYP)	Finish	Dimension (L X H X E)	
<b>FL2103D-xxxxK</b>	120V ~ 277V	23W	3000K / >80	2200	-62 Satin Nickel	24.5" x 5.7" x 4.5"	Yes
<b>FL2105D-xxxxK</b>	120V ~ 277V	36W	3000K / >80	3260	-62 Satin Nickel	36.5" x 5.7" x 4.5"	Yes
<b>FL2106D-xxxxK</b>	120V ~ 277V	46W	3000K / >80	4600	-62 Satin Nickel	48.5" x 5.7" x 4.5"	Yes

 3000, 3500,  
 4000 or 5000  
 Kelvin available

 Change to -30 for  
 Oil Rubbed  
 Bronze

### Multiple Kelvin Temp Varieties:

Model	Input Voltage	Input Wattage	LED CT / CRI	Lumen (TYP)	Finish	Dimension (L X H X E)	
<b>FL2103D-MCT</b>	120V ~ 277V	23W	3000K / >80	2200	-62 Satin Nickel	24.5" x 5.7" x 4.5"	Yes
<b>FL2105D-MCT</b>	120V ~ 277V	36W	3000K / >80	3400	-62 Satin Nickel	36.5" x 5.7" x 4.5"	Yes
<b>FL2106D-MCT</b>	120V ~ 277V	48W	3000K / >80	4600	-62 Satin Nickel	48.5" x 5.7" x 4.5"	Yes

 MCT Color  
 Temps are  
 3000K, 3500K  
 and 4000K

 Change to -30 for  
 Oil Rubbed  
 Bronze

**NOTE:** Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.