

# 4" SLIM LED RECESSED DOWNLIGHT 5 COLORS IN 1

## Product Description

**Reliable Quality:** This IC rated downlight is permitted to be in contact with combustible material and is Energy Star and ETL certified for energy conservation and safe operation.

**Space-saving Design:** This slim recessed ceiling light is an optimum choice for your narrow ceiling that doesn't need a can.

**Long-lasting Illumination:** This light is an ideal replacement for incandescent light with providing high brightness, which can largely reduce the replacement and maintenance frequency.

**Simple Installation:** Easy installation steps make you finish the installation in a flash and recessed can is no longer a limitation for your choice. Connect and fix the wires, and then use spring clips to fix it on the ceiling.

**Color Changing Function:** 5CCT Selectable by dip switch or wall switch.



## Applications

This light can smoothly dim from 10% - 100% without flickers or noises and is compatible with most LED dimmers, making it ideal for bathrooms, kitchens, living rooms, entry ways, hallways, etc

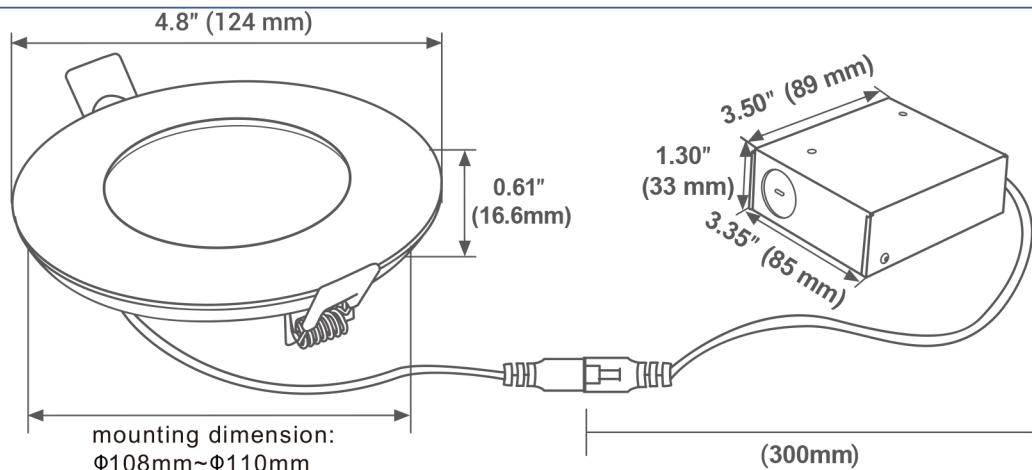


## Specification

	Input Power	Lumen Output	Equiv	Size	Power Factor	CCT
<b>ELSDR1604G55WH-08</b>	8W	850lm	75W	4"	>0.9	2700K/3000K/3500K 4000K/5000K

Input Voltage	Dimmable	Beam Angle	CRI	Application	Materials	Lifespan
AC120V/60Hz	Yes	120degree	>90Ra	Wet Location	Aluminum	50,000 Hours

## Product Dimensions



" The Art Of Light"

**EMPIRE LED SOLUTIONS CANADA**

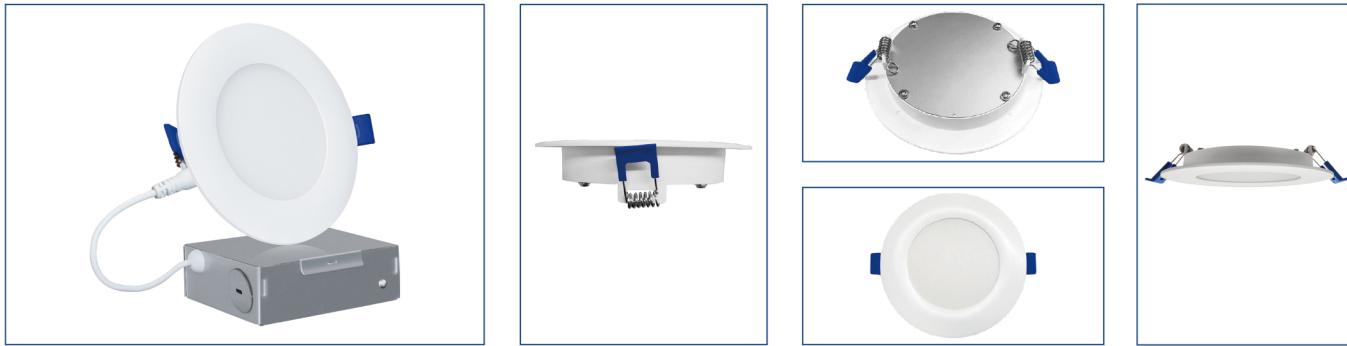
Tel: +1 (866) 814-6539 E-mail: [chelsea@elscanada.ca](mailto:chelsea@elscanada.ca) Website: [www.elscanada.ca](http://www.elscanada.ca)

A.L Global Canada Inc. All Rights Reserved

ELS CANADA ©

# 4" SLIM LED RECESSED DOWNLIGHT 5 COLORS IN 1

## Product Structure



## Product Operation

There is dip switch on the front of driver box, and regularly marks 2700K/3000K/3500K/4000K/5000K/SW, the dip switch also called CCT select-able.

### 1. By dip switch

Select certain color temperature (2700K/3000K/3500K/4000K/5000K) on dip switch, then the light will be that color. Wall switch only has ON/OFF function under this situation.

### 2. By wall switch

Select "SW" on the dip switch firstly, then turn on the wall switch, the default first ON CCT is 5000K, then "ON-OFF-ON" the wall switch 2S, the CCT will be 2700K/3000K/3500K/4000K/5000K in orderly. After "ON-OFF-ON" is continuous for 8 times, the CCT 8S of the lamp will stay at 2700K, no longer changing. If you need to change the CCT again, turn OFF the lamp and ON again after 6 to restart the CCT changing function.

If light is off longer than 6~8S, it has memory function and CCT keeps same as last time when you turn it on.



## Installation

