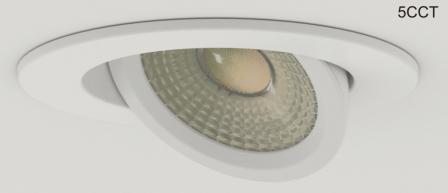
# LED RECESSED CEILING LIGHT

**850** LUMENS 4" / 9W / 120V

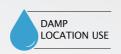












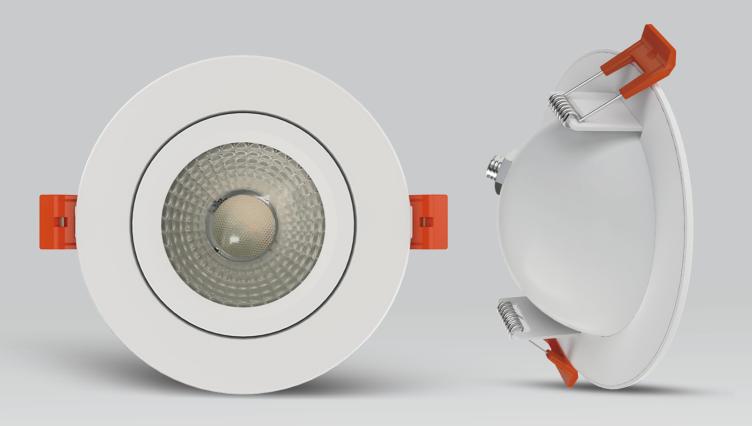






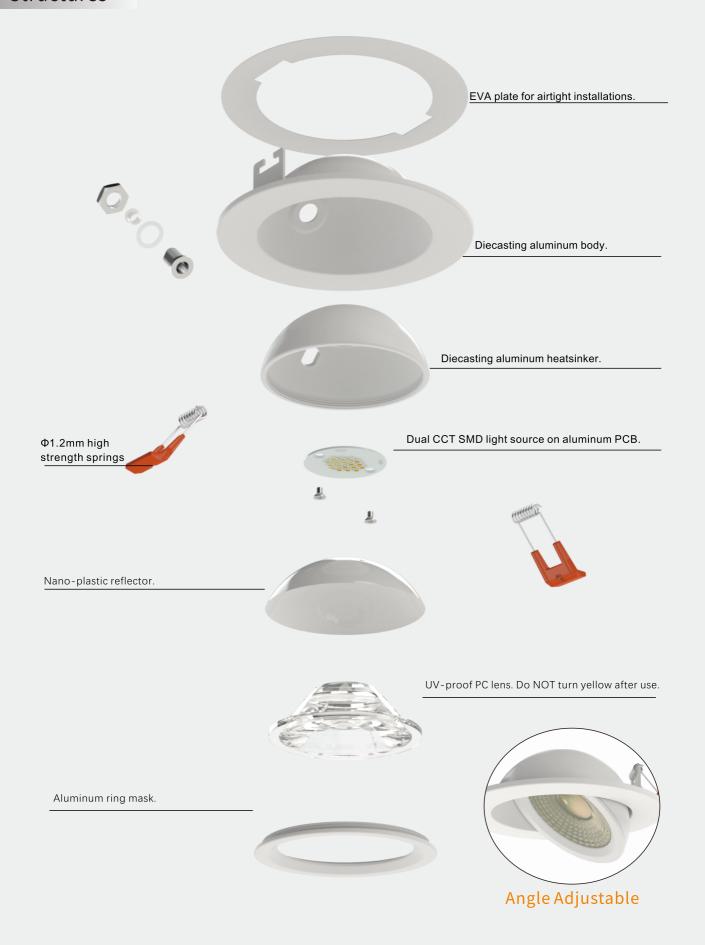


## Overview





### Structures

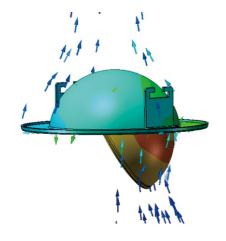


## Thermal Management

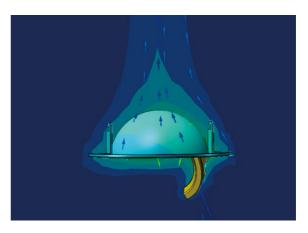


With latest FEA technology, thermal performance is well managed during design process. So that our clients are getting the products in best cost-efficiency.

Thermal Air Convection

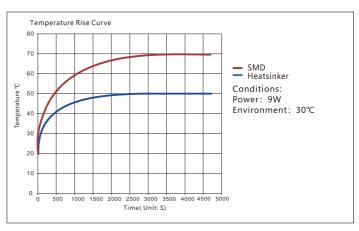


Thermal Air to Environment

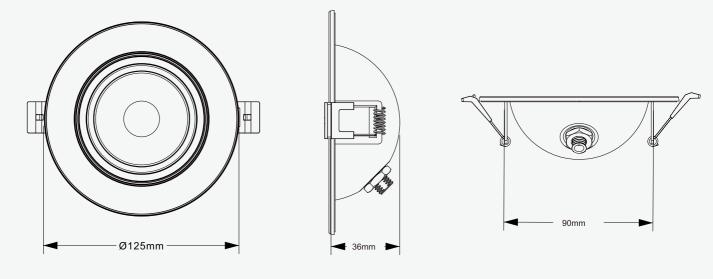


Thermal Conductivity





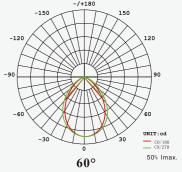
## Diagrams



## Rays



### Lighting Distributions





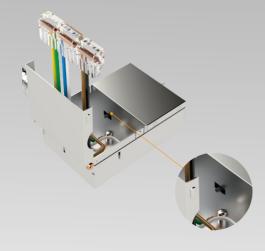










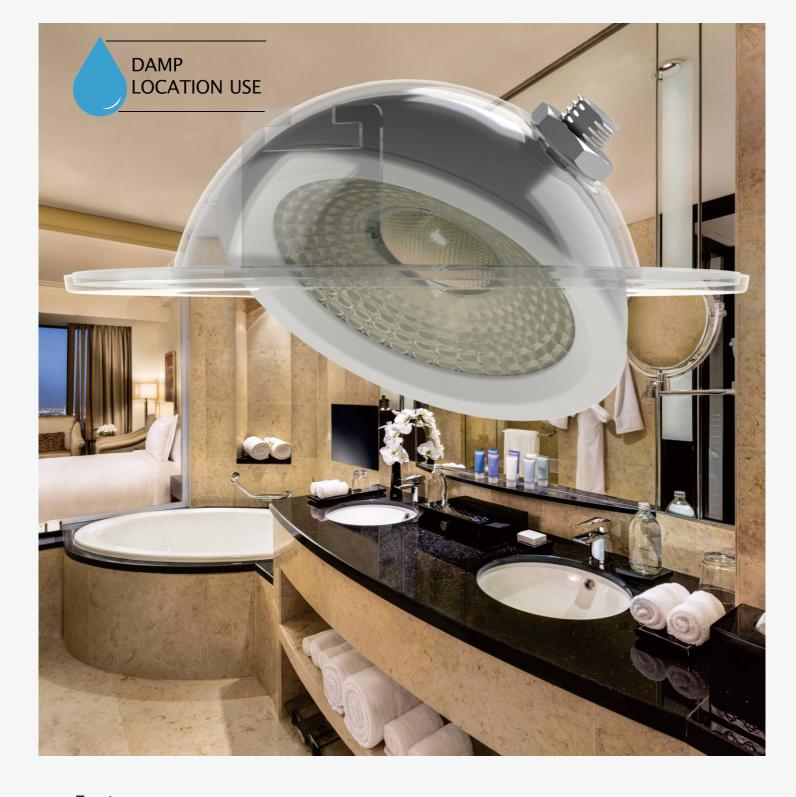






DIP Switch CCT Adjustable

This led downlight come with the range of dimming  $5{\sim}100\%$ , that work with most of the dimmers in the market, allowing you to enjoy the  $5{\sim}100\%$  light range, based on your preference.



#### Features:

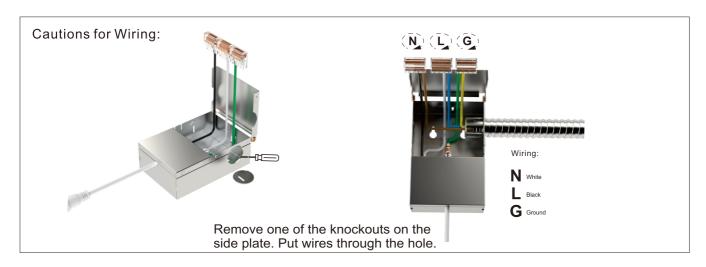
Ideal for new construction, remodelling and insulated ceilings applications. No recessed housing required.

Low-profile fixture, without big driver box to fit in the tightest of spaces.
Two spring clips can be used to attach the light to any ceiling material.

#### **Parameters**

Commodity	Power	Input Voltage	Brightness	Efficacy	ССТ	Beam Angle
Recessed LED Ceiling Light	9W	120VAc 60Hz	850LM	1001m/W	2700K/3000K/3500K/4000K/5000K	60°

### **Installation Instructions**

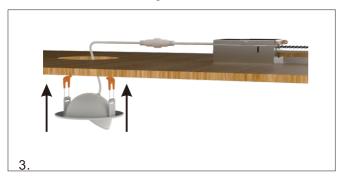




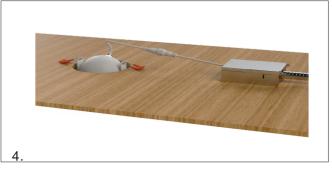
Use tool to cut out the appropriate holes in the ceiling.



Wiring correctly.



Holding the clips, and push the fixture into installation hole.



Release spring clips and push into place.

