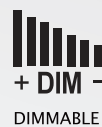
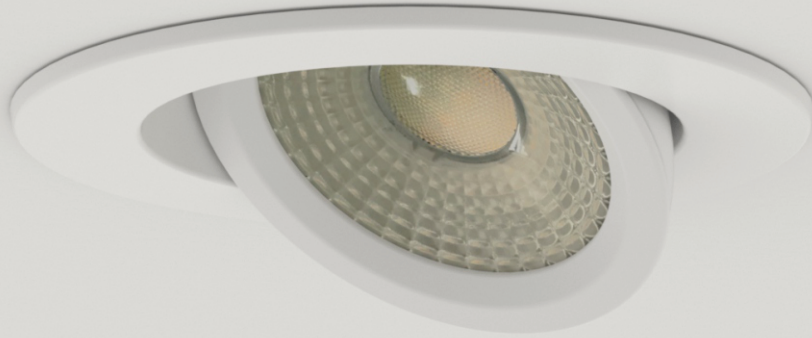


LED RECESSED CEILING LIGHT

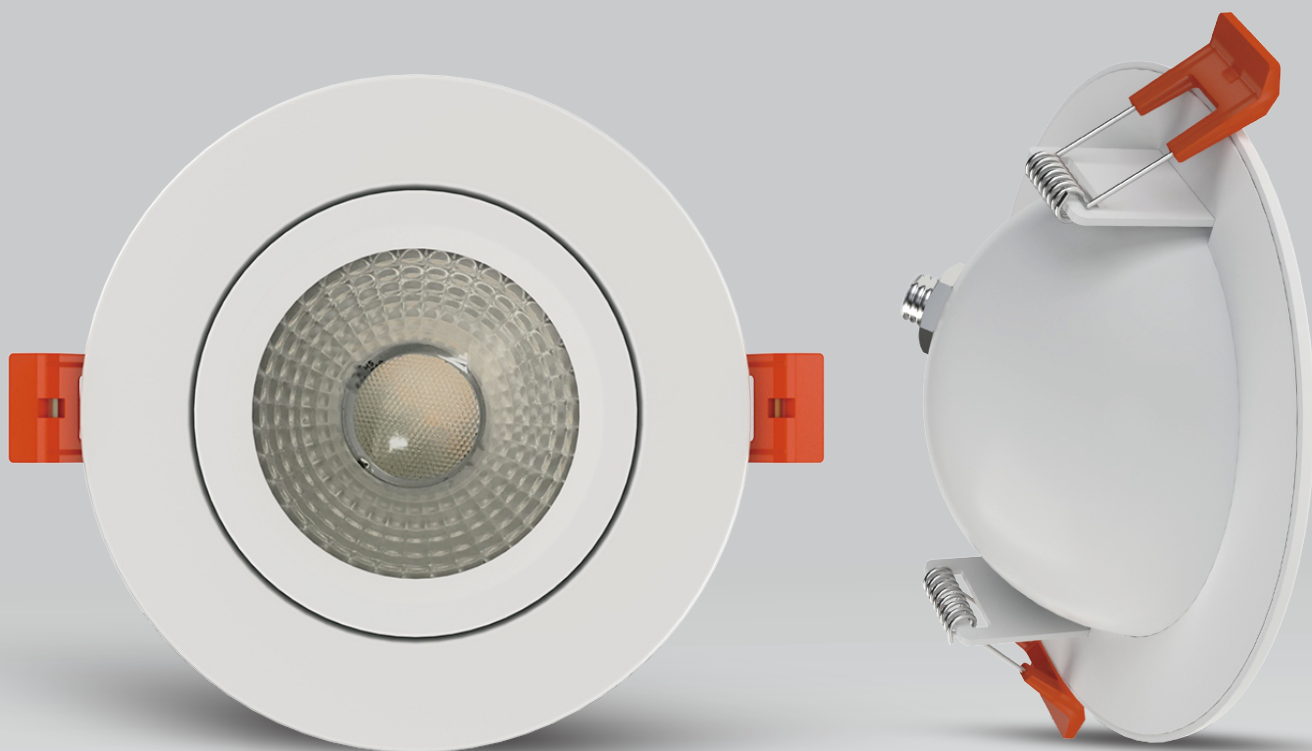
850 LUMENS

4" / 9W / 120V

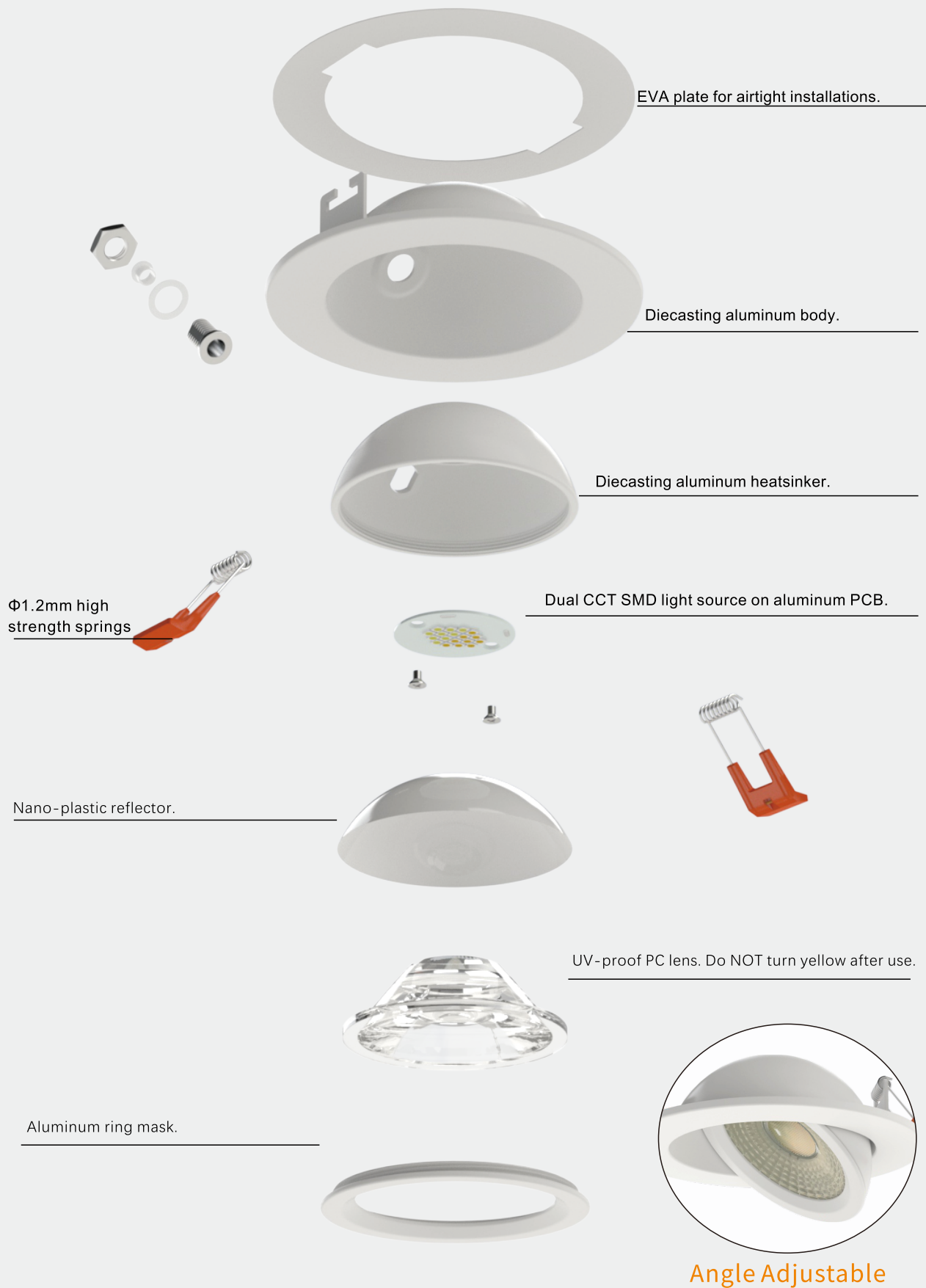
3CCT



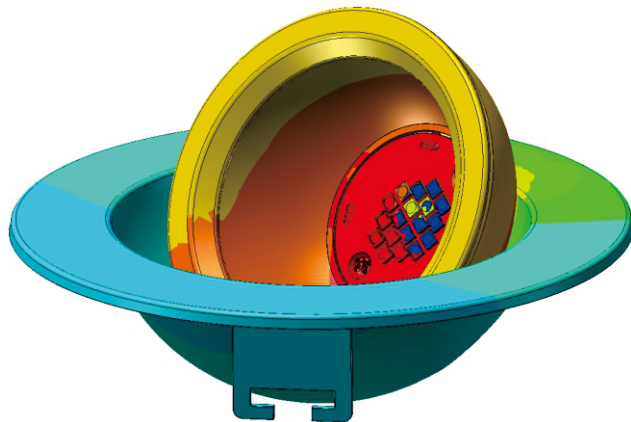
Overview



Structures

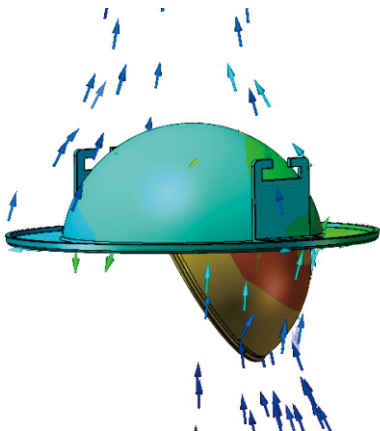


Thermal Management

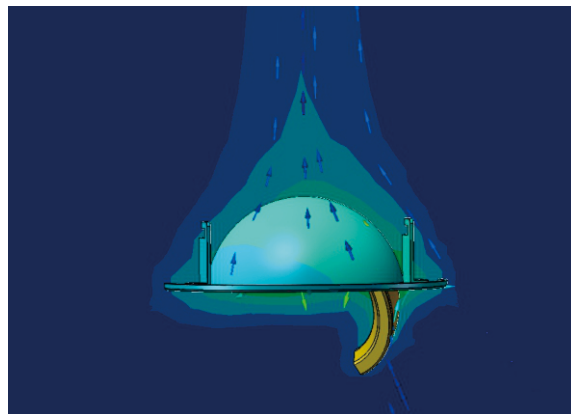


With latest FEA technology, thermal performance is well managed during design process. So that our clients are getting the products in best cost-efficiency.

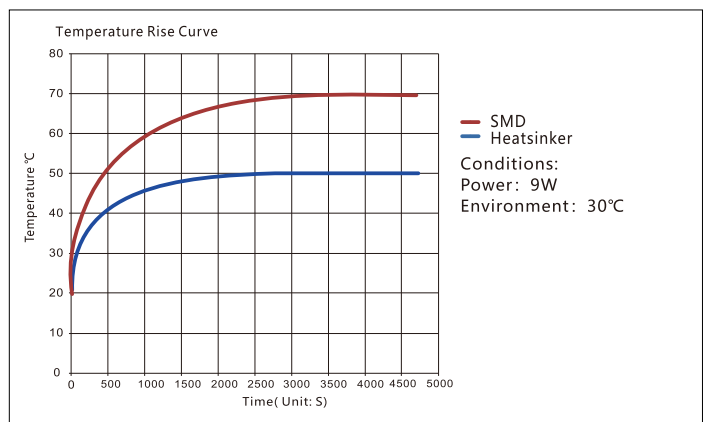
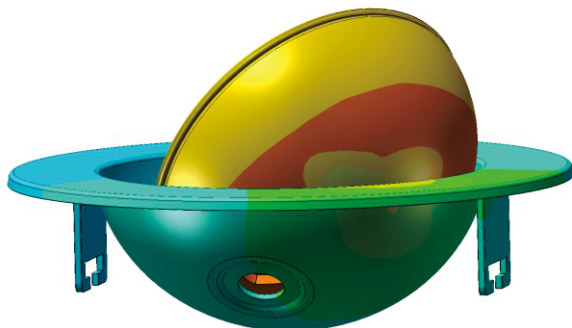
Thermal Air Convection



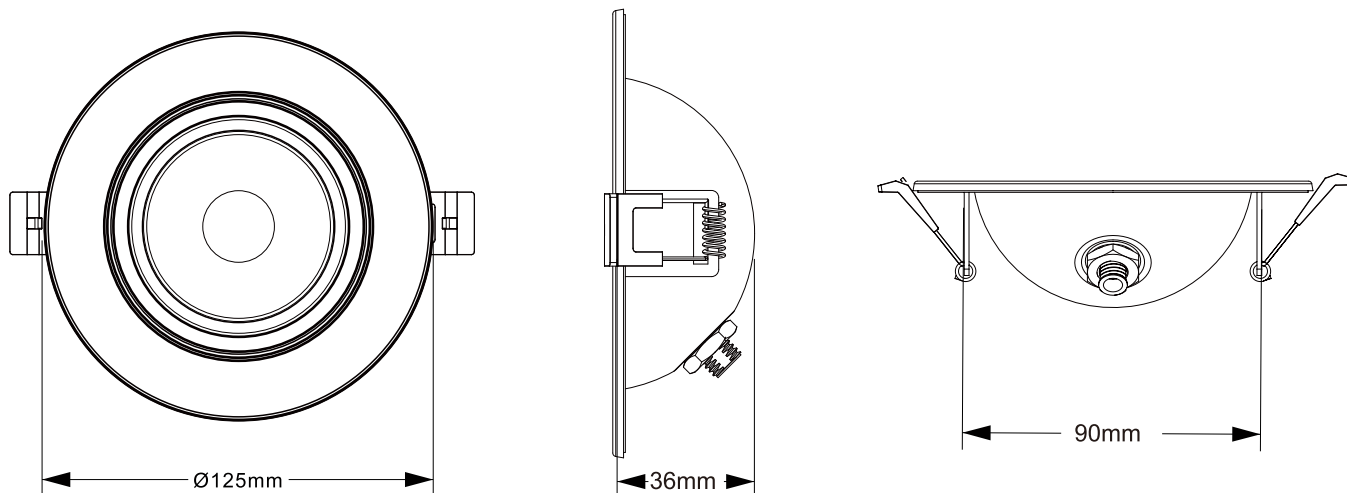
Thermal Air to Environment



Thermal Conductivity



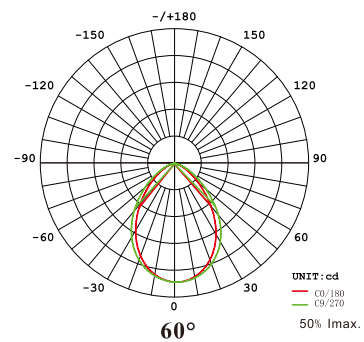
Diagrams



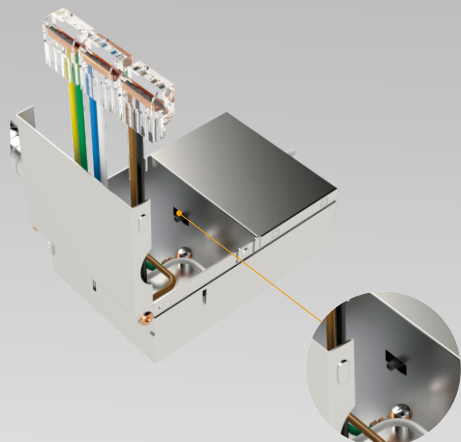
Rays



Lighting Distributions



Applications



+ DIM -
DIMMABLE
5~100%

DIP Switch CCT Adjustable



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



DAMP LOCATION USE



Features:

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

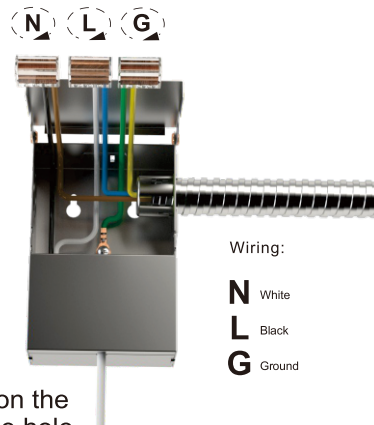
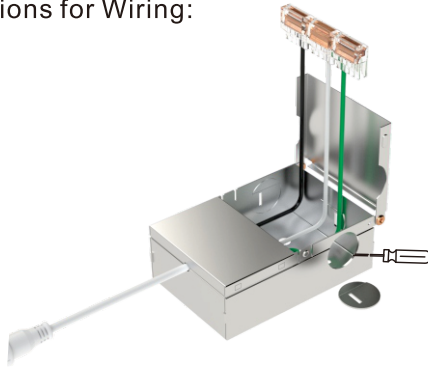
Low-profile fixture, without big driver box to fit in the tightest of spaces.
Two spring clips can be used to attach the light to any ceiling material.

Parameters

Commodity	Power	Input Voltage	Brightness	Efficacy	CCT	Beam Angle
Recessed LED Ceiling Light	9W	120VAc 60Hz	850lm	100lm/W	3000K/4000K/5000K	60°

Installation Instructions

Cautions for Wiring:



Wiring:

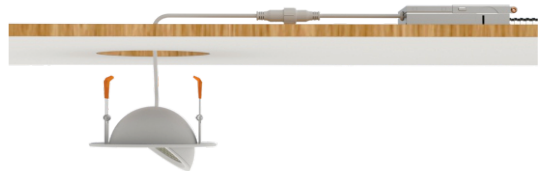
N White
L Black
G Ground

Remove one of the knockouts on the side plate. Put wires through the hole.



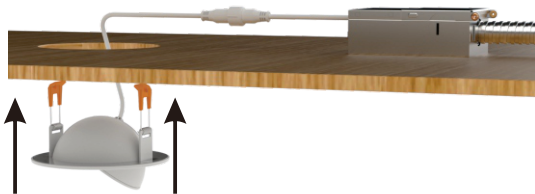
1.

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



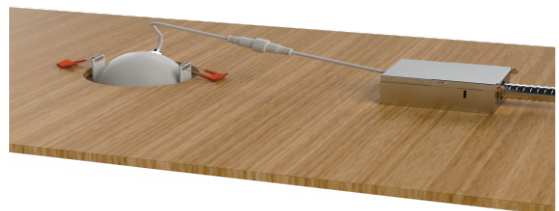
2.

Wiring correctly.



3.

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



4.

Release spring clips and push into place.



5.

Adjust the lighting angles and installation finished.