



Structural Air Convection
&
Cut-off Angle Anti-glare

Features

1. Anti-glare design, effectively reducing glare and reflection
2. Flexibly adjust the light angle to meet the needs of different environments.
3. With high color rendering function, it makes the environment clearer and brighter.
4. Long service life, energy saving and environmental protection.
5. Replaceable reflectors with colorful choices.



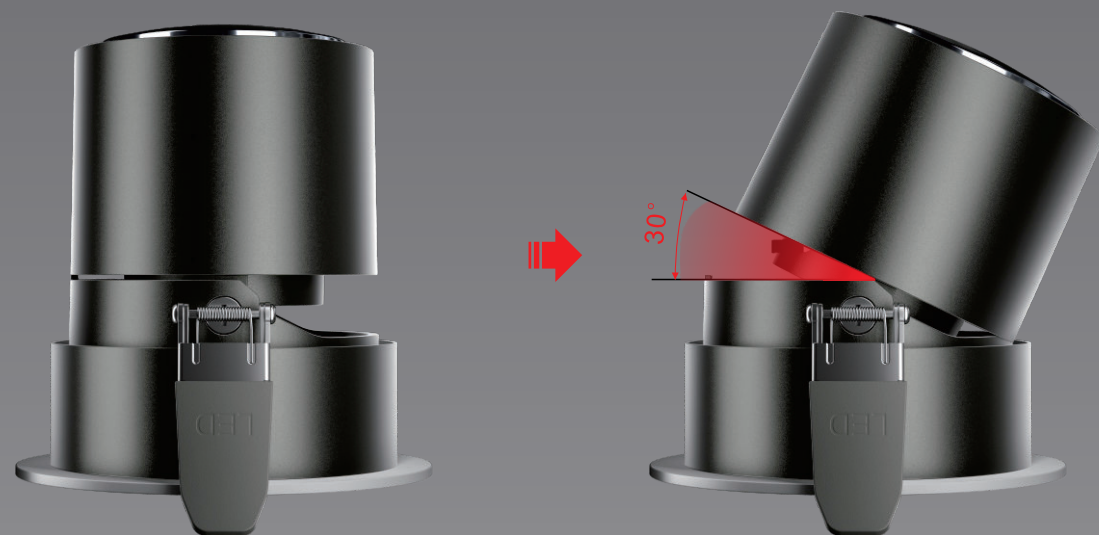
LED Anti-glare spotlight



Refined quality, ingenious technology

Adjustable Angle

Adjust 30° left and right, Precisely adjust the light irradiation position,
Wide range of irradiation



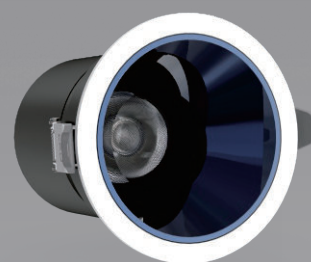
Replaceable Reflectors



Black



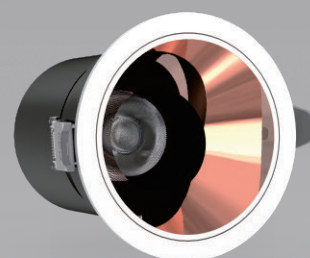
White



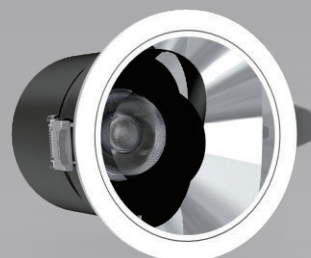
Gun Black



Gun Black



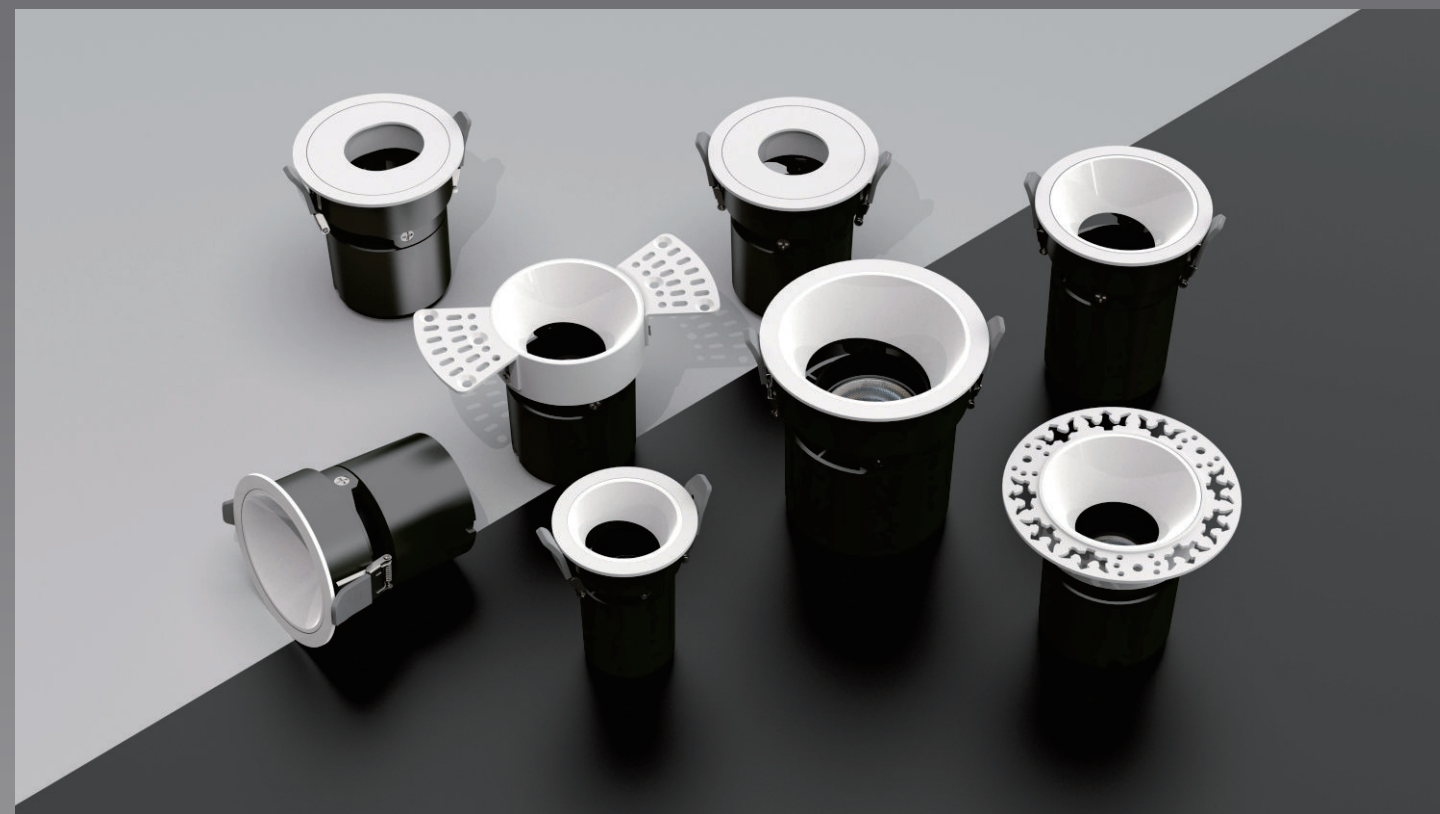
Rose Gold



Bright Silver

Multiple Options

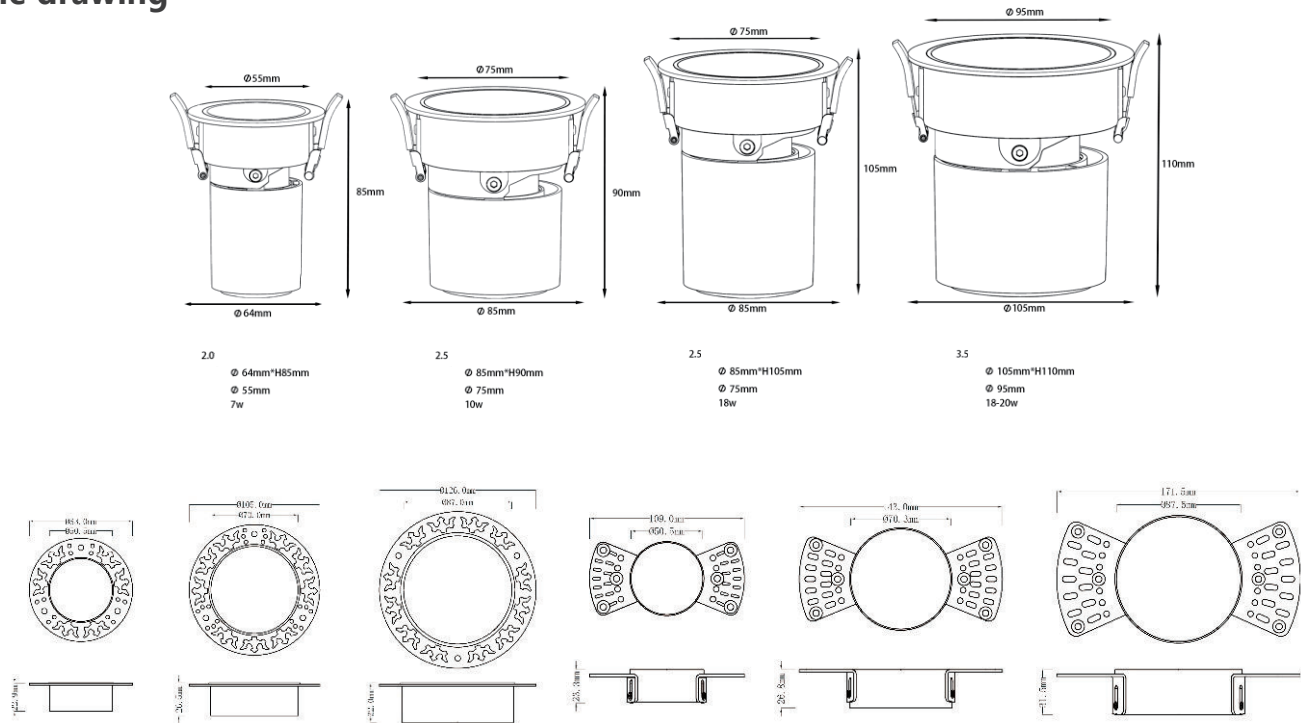
A variety of options, see the light but not the light, focusing on lighting.



Diagrams



line drawing



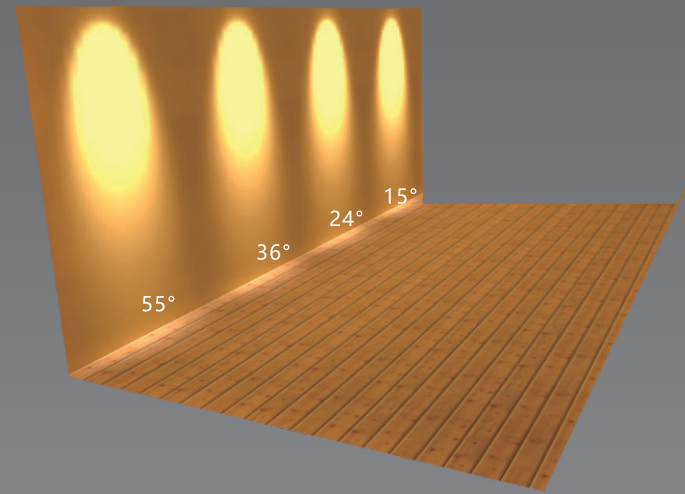
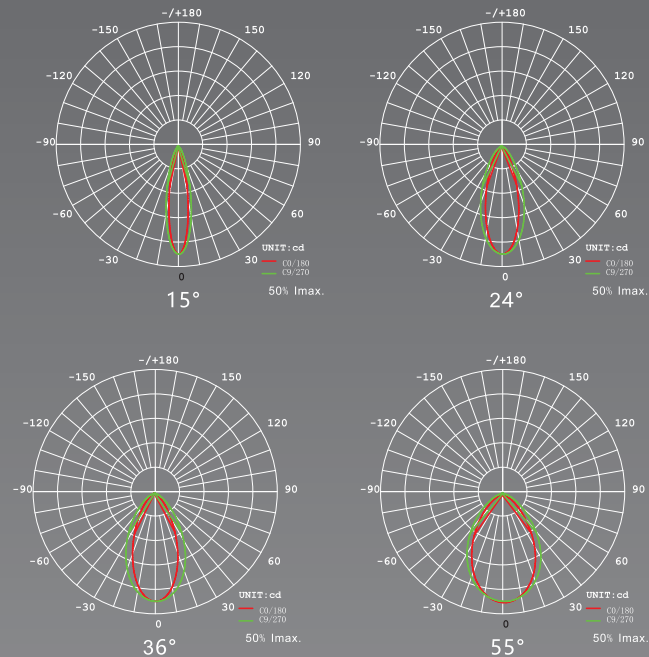
Product Parameters



Model	Power	Cut-out	Size	Lens	support	Reflector Colors
EST-2.0EB07	7W	55mm	$\Phi 64 \times \text{H}85$	15°/24°/36°	020/1304	White/ Black
EST-2.5EB10	10W	75mm	$\Phi 85 \times \text{H}90$	15°/24°/36°/55°	020/1304/1507	
EST-2.5EB18	18W		$\Phi 85 \times \text{H}108$	15°/24°/36°/55°	020/1304/1507	
EST-3.5EB20	18-20W	95mm	$\Phi 104 \times \text{H}110$	24°/36°/55°	020/1507	

Thermal Management

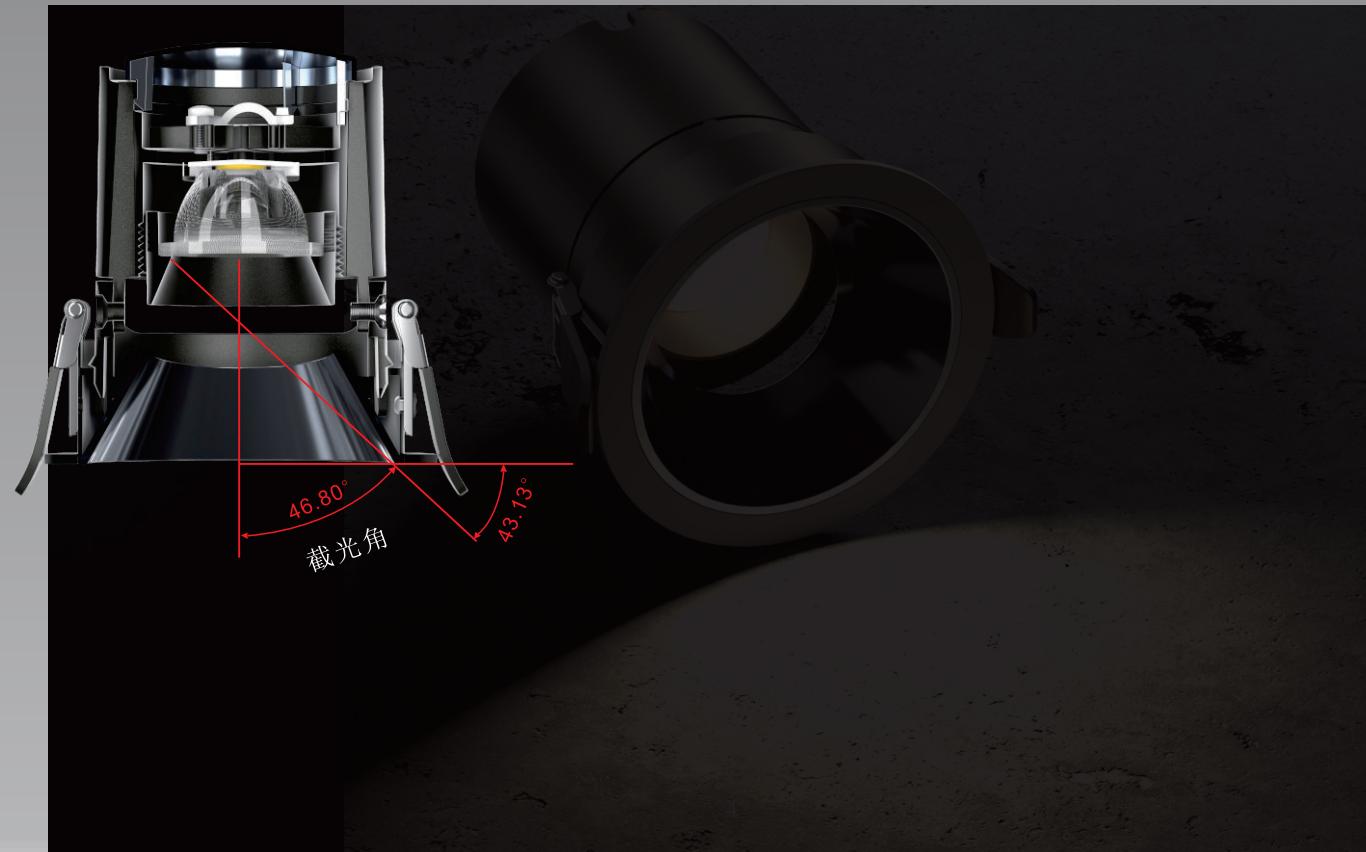
Structure is optimized by advanced FEA technology.Achieving longer lifespan at best cost-efficiency.



Distribution curve flux

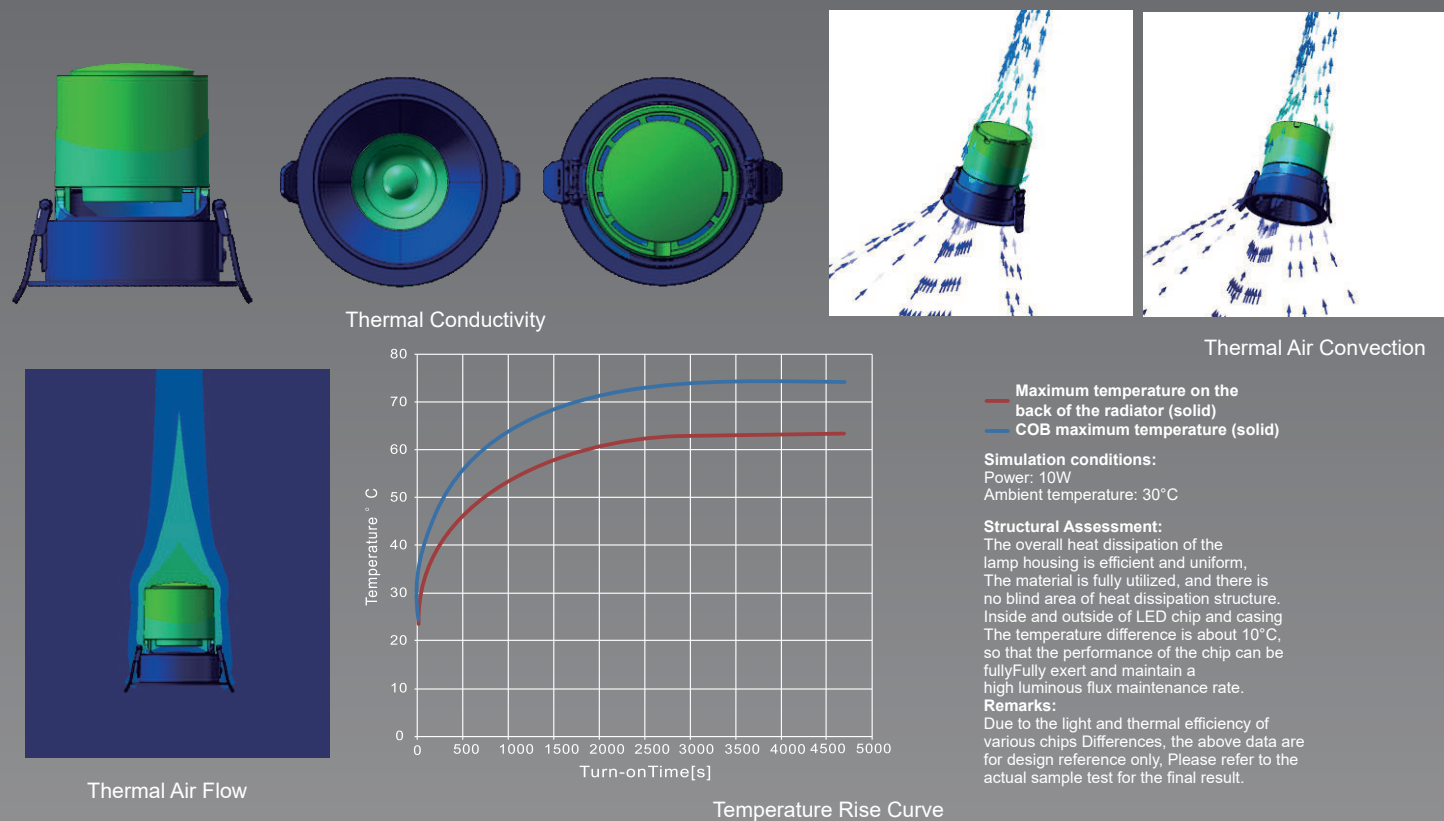
Anti-glare Design

Dark lighting technology is adopted for the whole structure. The light source is hidden deep when eyes see lights illuminating without obvious noticing the luminaires.



Thermal Management

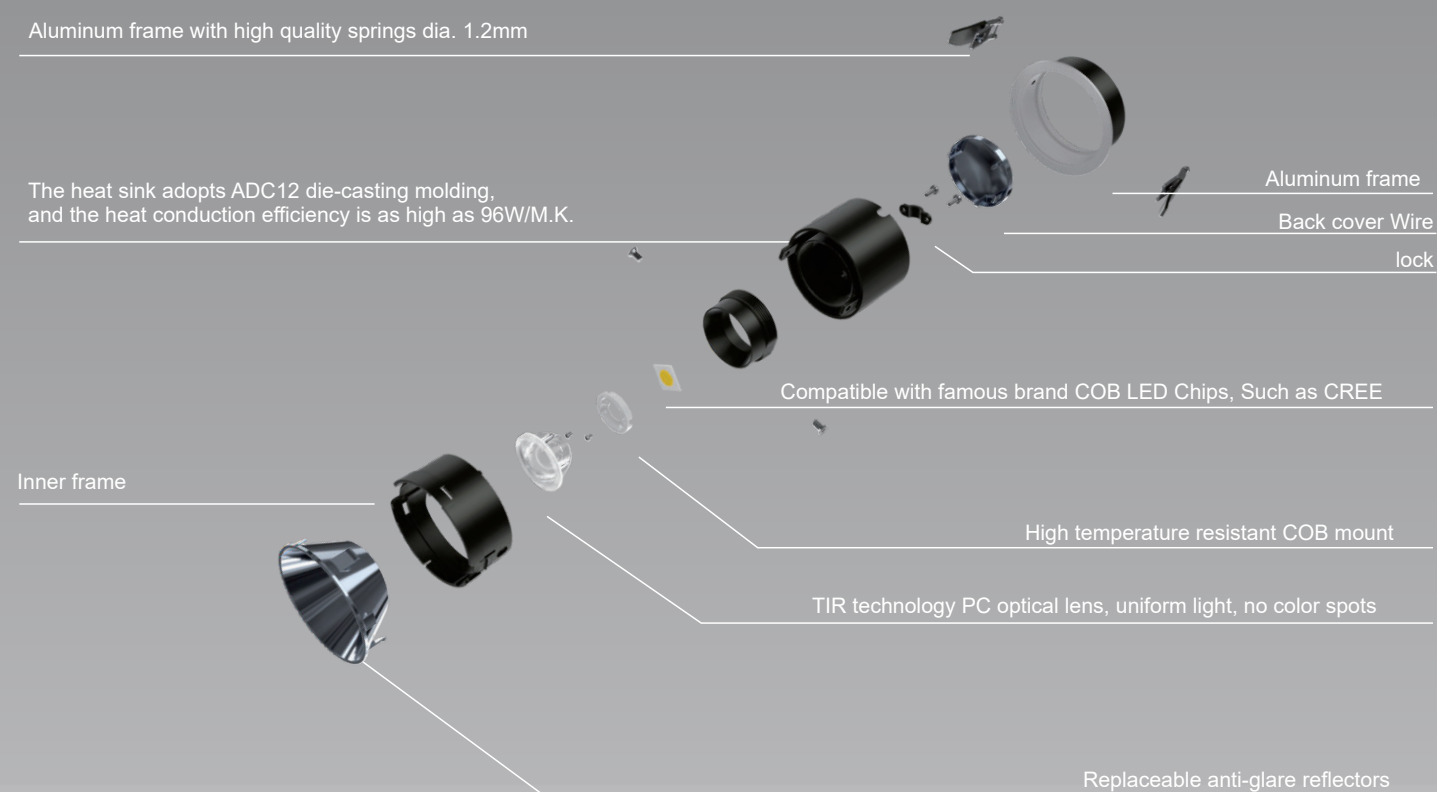
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Exploded View

Aluminum frame with high quality springs dia. 1.2mm

The heat sink adopts ADC12 die-casting molding, and the heat conduction efficiency is as high as 96W/M.K.



Product Parameters



APPLICATIONS

Widely used in living room, dining room, bedroom and other indoor scenes

