

# GENIE 2S



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The GENIE 2S series boasts a sleek design with deep anti-glare features, 45° shading angle, and a slim 5mm bezel. It delivers excellent illumination, gentle yet powerful, with various optical options including a narrow 10° beam angle and high CRI of 95. Perfect for upscale hospitality and residential, its all-metal body ensures efficient heat dissipation while offering flexibility in installation, meeting designers' highest standards.

The all-metal body design ensures efficient heat dissipation, while the product's slim and delicate build allows for flexible adaptation, meeting designers' pursuit of ultimate application.



# Brand Design

Integration of exterior design and architecture

The brand appearance design of COLORS integrates square skylights and ribbed patterns, reflecting its focus on architectural space with vibrant colors. Its genetic emphasis on linear lighting is vividly portrayed through the undulating changes on the ribbed surfaces, where the brand logo tands out prominently.

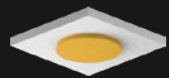


# Product Details



## 1. Radiator

High-quality die-casting aluminum, good heat dissipation, oil spraying process on the surface



## 2. COB light source

High CRI, CRI90, CCT 2700k / 3000k / 4000k



## 3. Light source bracket

Use high quality PC material to fix the COB light source, so that the light source and the heat sink are close to each other to enhance heat dissipation and stabilize the use.



## 4. Optical lens

Using imported PC material, higher light transmittance, angle of 15° / 24° / 36° / 50°, to meet the needs of different scenes beam angle



## 5. Inner ring

Components for fixing optical lenses



## 6. Central

Parts for connecting the lamp body with a pendulum angle of 0-25° and for connecting the lamp body with a horizontal rotation of 360°



## 7. Reflector

Available in a total of 4 colors, matte black, matte white, mirror, black chrome



## 8. Border

Borderless and edged optional, black and white optional



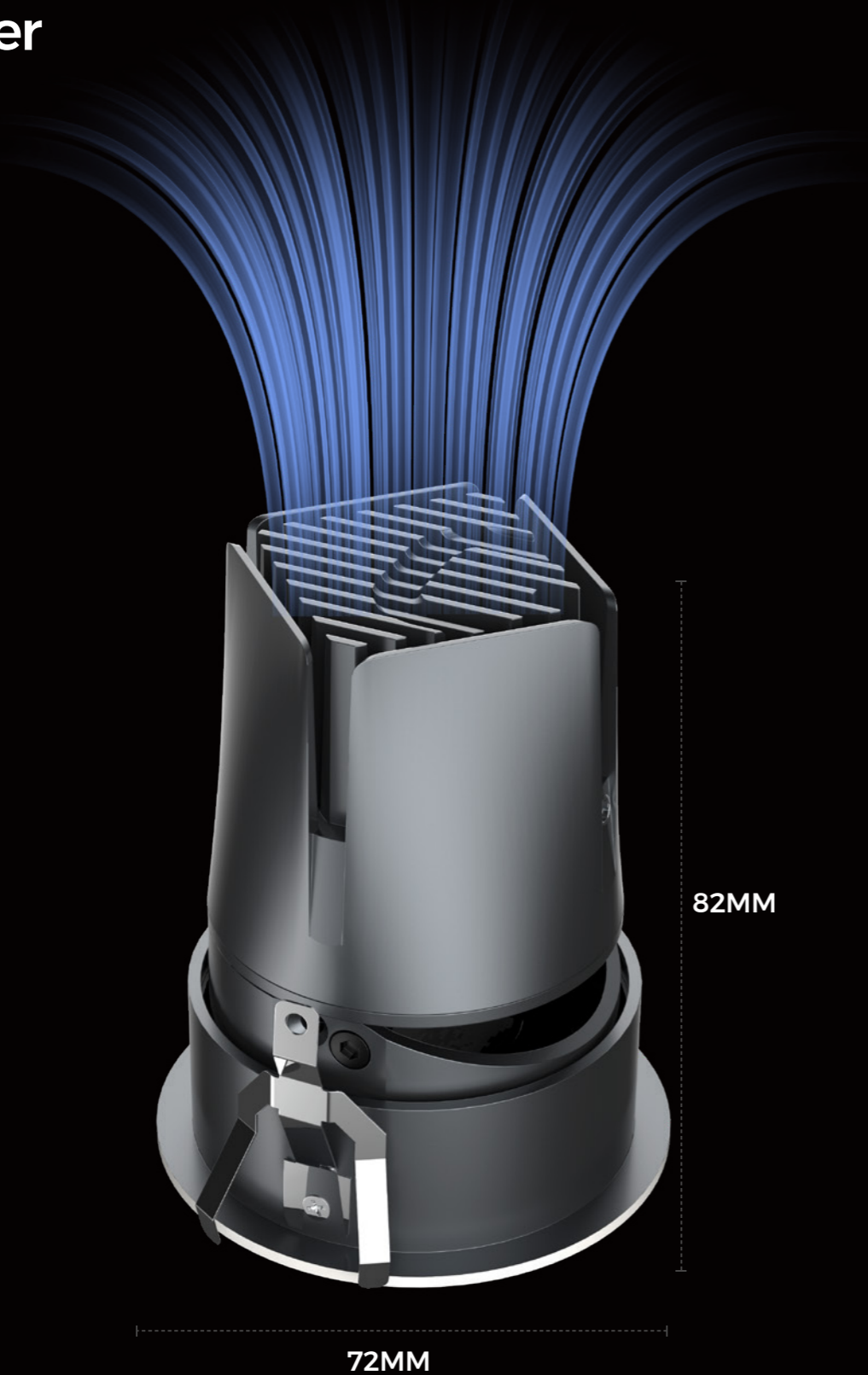
## 9. Mounting Shrapnel

High-quality 304 stainless steel, able to adapt to 5-20MM ceiling



# Four-way Convection All-metal Body Small Body Big Power

15W



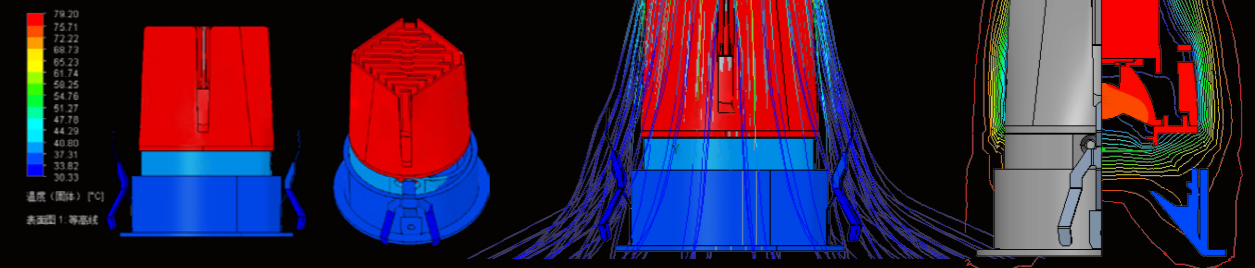
# Rigorous Thermal Design Management

Longer luminaire life, reliable and stable quality Stronger heat dissipation ability

COB TC Point

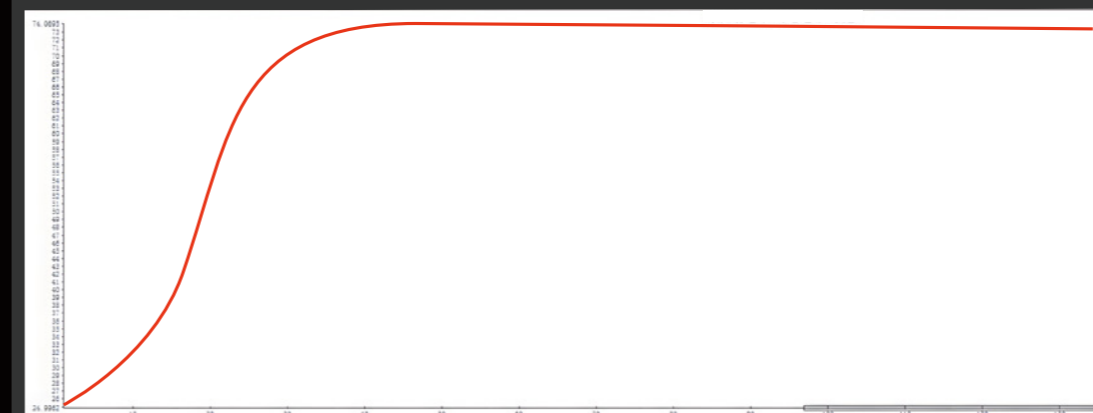


## Led Downlight Heat Dissipation Simulation



## Curve Of Tc Point Temperature After Lighting

Item.	Rate	Progress	Standard	Avg.
SG	74.0286 °c	TT = 195	1.47084	74.0211 °c
VG	74.0286 °c	TT = 195	1.47134	74.0211 °c
VG	70.1561 °c	TT = 195	1.35632	70.151 °c



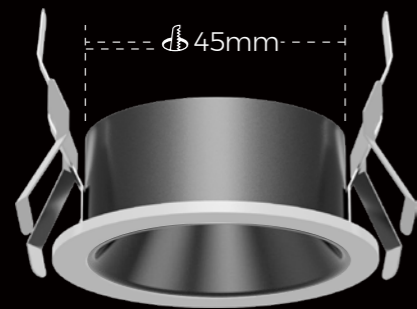
# Multiple Reflector Options Flexible Adaptation

45 openings, 6W/9W optional;

65 openings, 9W/12W/15W optional



45 Lamp body



Matches 45 outer rings



Also available with 55 outer rings

# Split Design



## Easy Installation

The frame can be installed independently, and the luminaire can be easily secured to the frame using spring balls.



## Easy maintenance

When replacing the light source, the main body can be easily detached without damaging the ceiling.



## Free combination

The luminaire is compatible with both recessed and non-decorative recessed frames, making it very inventory-friendly.



Mirror



Black Chrome



Matte Black



Matte White

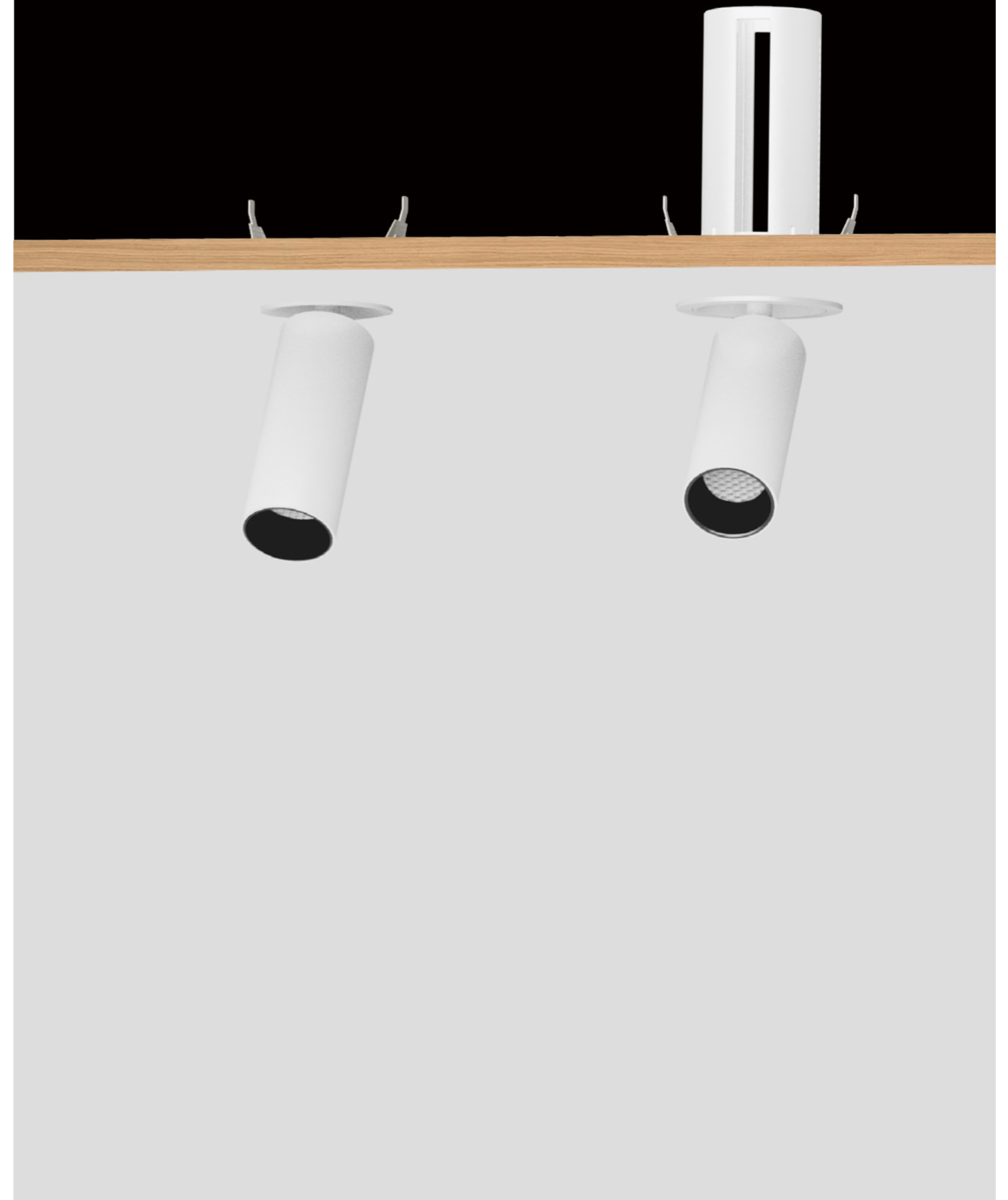
# Light-emitting surface IP54 waterproof

45 openings, 6W/9W optional;

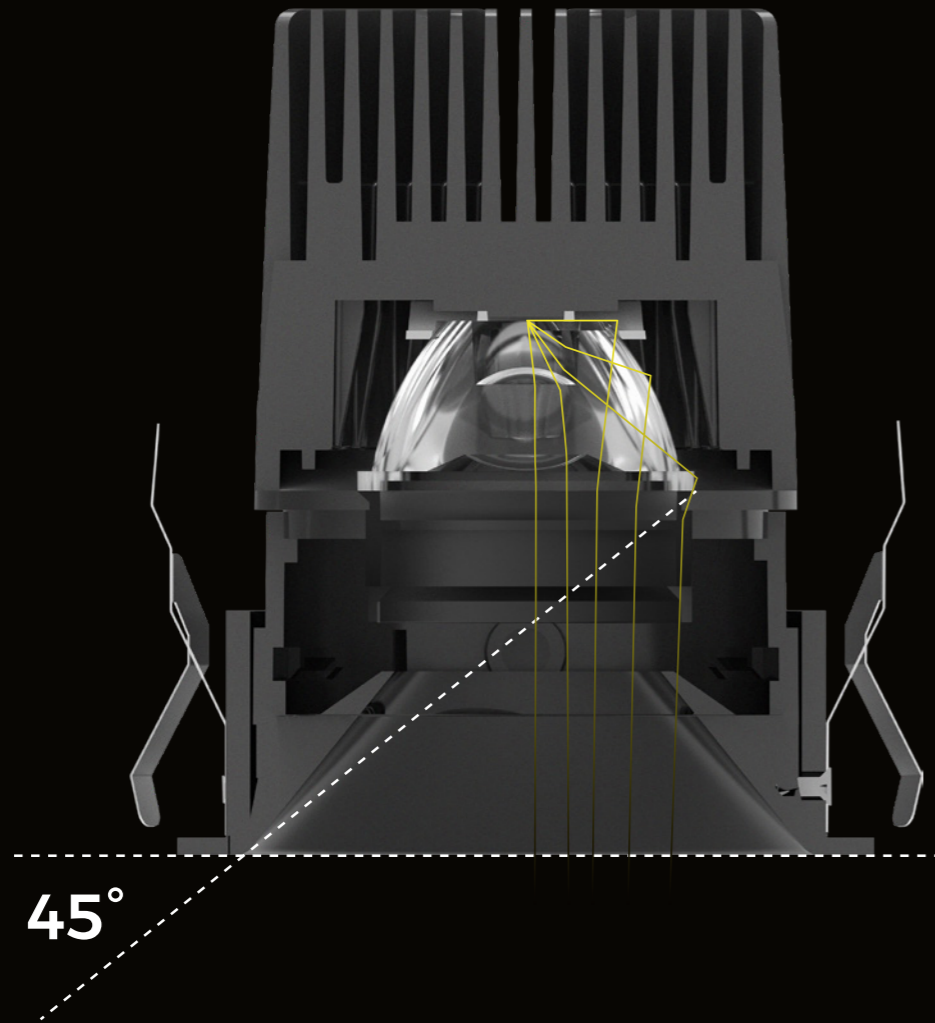
65 openings, 9W/12W/15W optional



# Multiple product types



Deep Anti-glare Dark  
Light Technology  
UGR < 6



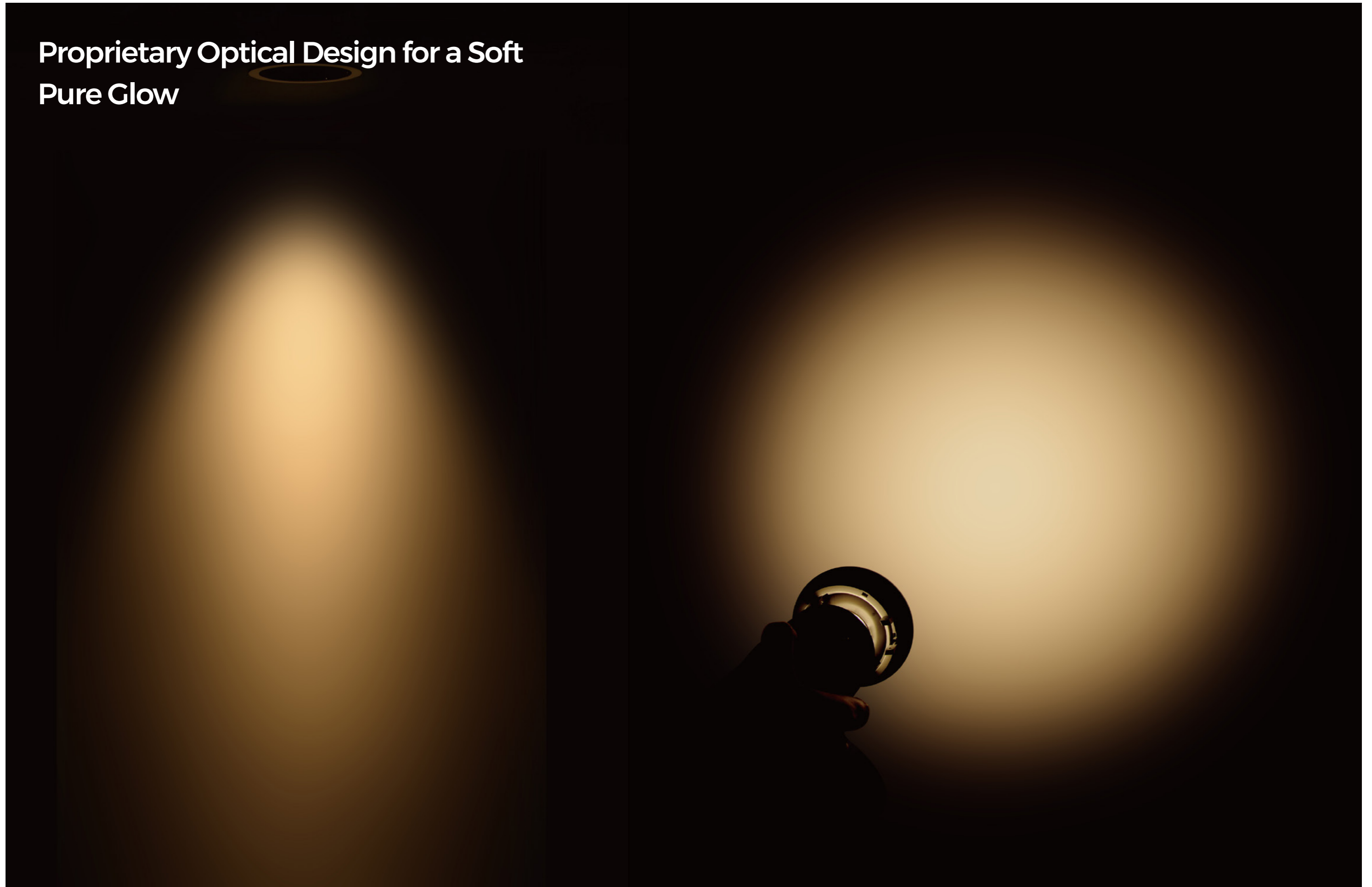
High CRI > 90



(The picture is the actual effect of 15W, Genie2s series)



Proprietary Optical Design for a Soft  
Pure Glow



# Recessed & Trimless Recessed

One more dimension to show the beauty of space



Recessed

Trimless recessed



82MM

1.5<sub>mm</sub>

5.0<sub>mm</sub>

72MM

## Ultra narrow side ring

The 1.5mm ultra-thin ring is almost parallel to the ceiling and elegantly blends with the building

# Free Adjustment Of Multiple Angles

25° adjustable illumination angle,

360° horizontal rotation adjustable.

The light control is more precise and the beam is more free







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