

TOPSTAR

— Since 1958 —

Starlight Down light



90°

CE CB

Introduce:

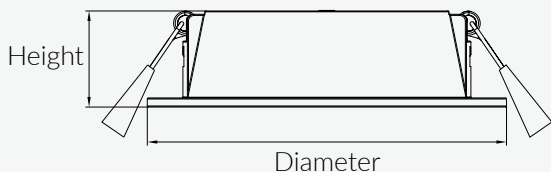
Starlight Down light focuses on high quality LED Lighting. Low-profile modern style, this modern down light looks elegant, clean and minimalistic and is therefore ideal for modern furnishing styles. The lights are perfect for any area with low ceiling. The flat back of the flush light fixture blends in with the ceiling, freeing up space while matching any decorating style. Ideal for bedroom, kitchen, dining room, closet, bathroom, living room, laundry room, etc. Lights has the features of simple and beautiful appearance, compact structure, lightweight and easy to use, soft light, safe use and high efficiency; It is a kind of LED luminaire suitable for indoor lighting which is directly mounted on the ordinary mounting surface.

Feature & Benefits:

1. Die-cast structure, deep cup anti-glare, external drive design
2. Various Anti-glare baffle optional, Meet the different decoration environments
3. Anti-glare baffle optional: Bright white, Bright black, Matte silver, Matte black, Bright silver, Champagne gold
4. Different Anti-glare baffle or Beam Angle or CCT , different Lumen
5. No Flicker and Buzzing, comfortable for your eyes, provides a comfortable, stress-free atmosphere
6. CRI80 High ability of revealing the colors of various objects faithfully and protect your eyes, allowing you to enjoy the most realistic objects' color.

Application place:

Residential home/Living room/Bedroom/Apartments/Hotel/Restaurant

Available Sizes:

Type	Height	Diameter
Starlight 3Inch	1.18Inch(30mm)	3.58Inch(91mm)
Starlight 4Inch	1.30Inch(33mm)	4.21Inch(107mm)
Starlight 5Inch	1.41Inch(36mm)	5.35Inch(136mm)
Starlight 6Inch	1.65Inch(42mm)	6.69Inch(170mm)
Starlight 8Inch	1.89Inch(48mm)	8.66Inch(220mm)

Technical Data:

Lamp Type	Starlight 3Inch	Starlight 4Inch	Starlight 5Inch	Starlight 6Inch	Starlight 8Inch
Input Voltage	220-240V				
Rated Power	7W	11W	16W	22W	30W
Displacement Factor--DF	DF0.5	DF0.7	DF0.7	DF0.7	DF0.9
Declared Luminous Flux @ Bright white Anti-glare baffle	650lm	1100lm	1650lm	2300lm	3200lm
Color Temperature	3000K/4000K				
Average Ra	80				
Beam Angle	90°				
Average Life	25000H				
Working Temperature	-10 °C (14 °F) ~ 40 °C (+104 °F)				
Material	Metal, Plastic				
Dimmable	NO				
Cut-out	2.95Inch(75mm)	3.74Inch(95mm)	4.72Inch(120mm)	6.10Inch(155mm)	7.87Inch(200mm)
Environment	IP20				
Certificate	CE/CB/ERP				