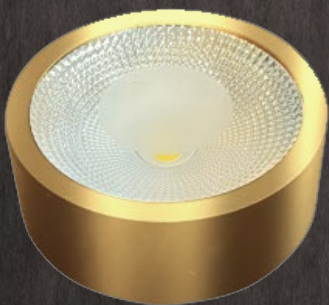


TOPSTAR

— Since 1958 —

Surface Mounted Spot light Slim Type



CE CB

Introduce :

In the minimalist style, no main lights will not make the interior look dull, but more atmospheric and fashionable. Different scenes have different local lighting designs, and you can enjoy life in more detail.

Mini and Ultra-thin fashion decorative design, multi-color lamp body suitable for various scenarios. LED downlights not only have bright and soft lighting, but also fashionable color schemes, adding a touch of youthful modernity to the original luxury.

At the same time, a beam with a large angle of about 110 was designed, covering a wide range of transparent areas. With reasonable spacing, the light transitions naturally, making the space more spacious and comfortable.

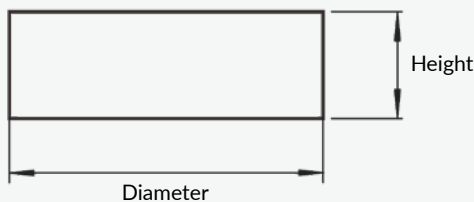
Features & Benefits :

- Ultra-thin and delicate, 4cm thin body board with imported LED chips.
- Easy Installation by mounting brackets, fast and convenient.
- High quality aluminum, good heat dissipation, guaranteed life, up to 25000hrs.
- High light transmission polyester convex lens to reduce light loss.
- No Flicker and Buzzing, comfortable for your eyes, provides a comfortable, stress-free atmosphere.
- High display index $Ra \geq 90$, like a built-in filter, the color fiber is full and the color is truly restored and protect your eyes, allowing you to enjoy the most realistic objects' color. provides a comfortable, stress-free atmosphere.

Application place :

The modern and simple design makes the lamps suitable for dining room, living room, corridor, kitchen, bedroom and many other applications. Also suitable for store lighting, gallery lighting, display lighting, task lighting and so on .

Available Sizes :



Type	Height	Diameter
SM Spot light Slim	37mm	80mm
SM Spot light Slim	37mm	100mm

Technical Data :

Lamp Type	Spot light	Spot light
Rated Voltage	220-240V	220-240V
Rated Power	7W	9W
Power Factor--PF	DF0.5	DF0.5
Displacement Factor--DF	DF0.5	DF0.5
Declared Luminous Flux	600lm	750lm
Color Temperature	2700K/3000K/4000K	2700K/3000K/4000K
Average Ra	Ra90	Ra90
Beam Angle	110°	110°
Average Life	25000H	25000H
Working Temperature	-10~40℃	-10~40℃
Material	Aluminum	Aluminum
Appearance and colour	Golden、 Black	Golden、 Black
Dimmable	NO	NO
Environment	IP20	IP20
Certificate	CE/CB	CE/CB

