



Bstar is a ceiling adjustable beam angle, deep anti-glare, Die-cast aluminum ceiling spotlight. A variety of colors for decorative cover are available, suitable for a variety of decoration style and scene application. Multiple beam angles options, to meet different lighting requirements. Embedded LED chip design, cut-off angle more than 30°, to protect human eyes effectively. Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional, to meet the lighting requirements of different scenes and illumination objects.

Description

Housing - Luminaire Body of Die-cast Aluminum, Powder-coated

Diffuser - Tempered Frosted Glass/Glass Tempered Glass

Reflector - Aluminum Reflector

Color Available - White/Black

Lifespan - >50,000 Hours (L90 B10)

Voltage - AC220~240V

Working Temperature - -10C° ~ +50C°

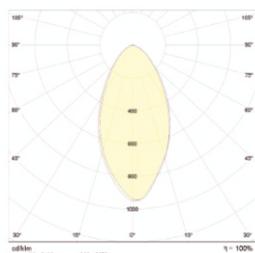
UGR - <19

IP Rating - 54

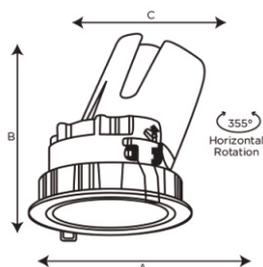
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| Item Code | Power | Lamp | Lumen | Dimensions |
|-------------|-------|------|--------|--------------------|
| LP-SL181208 | 08W | LED | 960lm | A95 X B105 X C86mm |
| LP-SL181210 | 10W | LED | 1200lm | A95 X B105 X C86mm |

Photometrics



Technical Drawing



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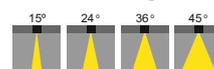
INDOOR LIGHTS BSTAR

SPOT LIGHTS

Kelvin

- 2700K - warm white, similar to incandescent bulb
- 3000K - soft white, similar to halogen bulb
- 4000K - bright white, similar to fluorescent lighting
- 5000K - daylight, very bright & similar to sunlight
- 6500K - cool white, blue tinted, like a monitor

Beam Angle



LED CHIP



LED DRIVER



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