

LASER BLADE 6W

Drawing CODE: SL74500-6W

Product CODE: ISH-SL74500-6W

BRAND:ARCHLUX

Product description:

The Laser Blade 6W is a premium architectural recessed LED engineered to deliver precise, elegant, and glare-controlled illumination for contemporary interior spaces. Its slim linear design provides clean architectural integration while offering focused accent lighting, making it ideal for luxury residences, retail stores, galleries, hotels, and commercial environments.

Powered by a high-performance USA CREE LED chip, the fixture delivers warm white 3000K illumination with excellent color rendering (CRI ≥90), ensuring natural color reproduction and outstanding visual comfort. Constructed from durable aluminum, the Laser Blade 6W features a Sand White exterior with a Black inner reflector, enhancing both aesthetics and glare control while complementing modern architectural interiors.



Technical Specifications:

Parameter	Specification
Product Type	Laser Blade LED
LED Source	USA CREE LED Chip
Power Consumption	6W
Input Voltage	AC220–240V, 50/60Hz
Color Temperature	3000K Warm White
CRI	≥90
Beam Angle	24°
Protection Rating	IP20
Light Size	81 × 31 × 50 mm
Cut-Out Size	75 × 25 mm
Material	Aluminum
Finish	Sand White Exterior + Black Inner Reflector
Design	Compact Laser Blade Structure
Installation Type	Recessed
Application	Residential, Retail & Architectural Interior Lighting

