



Voge LED Spot light is unique traditional deep reflector and COB high power LED chip provides perfect combination of high lighting efficiency, comfortable lighting and humanization design, made by high quality Aluminum profile provides excellent thermal dissipation with great heatsink designed for any ceiling installations. Isolated driver solution both in dimmable and non-dimmable version.

Description

Housing - Luminaire Body of Die-cast Aluminum, White, Powder-coated and Heat Sink form a Compact Unit

Diffuser - Clear Tempered Glass

Reflector - Aluminium Reflector

Color Available - White

Lifespan - >50,000 Hours (L90 B10)

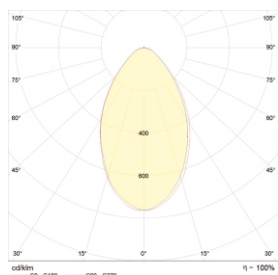
Voltage - AC220~240V

Working Temperature - -10C° ~ +55C°

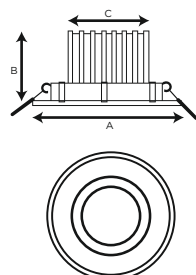
IP Rating - 54

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL182007	07W	LED	840lm	A195 X B65 X C85mm
LP-SL182010	10W	LED	1200lm	A195 X B65 X C85mm
LP-SL182012	12W	LED	1440lm	A195 X B65 X C85mm

Photometrics



Technical Drawing



INDOOR LIGHTS VOGEL

SPOT LIGHTS

Kelvin

2700K - warm white, similar to incandescent bulb

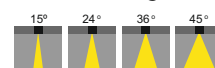
3000K - soft white, similar to halogen bulb

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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