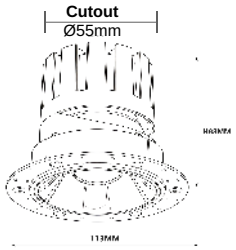
RAVEL

RAVEL Spot Light combina un design contemporaneo con un'illuminazione mirata, creando un effetto luminoso elegante negli interni moderni. Il suo aspetto raffinato lo rende ideale per valorizzare elementi architettonici, dettagli decorativi e aree specifiche. Adatto ad applicazioni residenziali, commerciali, retail e hospitality. Grazie al suo design versatile e alle prestazioni illuminotecniche funzionali, RAVEL offre una soluzione luminosa elegante e sofisticata per i progetti contemporanei.



RAVEL Spot Light combines a contemporary design with focused illumination, creating an elegant lighting effect for modern interiors. Its refined appearance makes it ideal for highlighting architectural features, decorative elements, and selected areas. Suitable for residential, commercial, retail, and hospitality applications. With its versatile design and functional lighting performance, RAVEL offers a stylish and sophisticated solution for contemporary lighting projects.

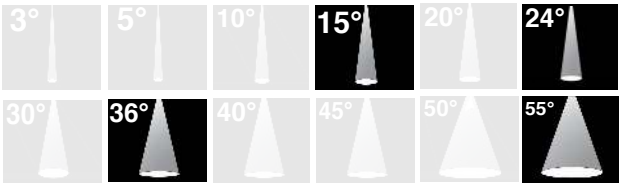


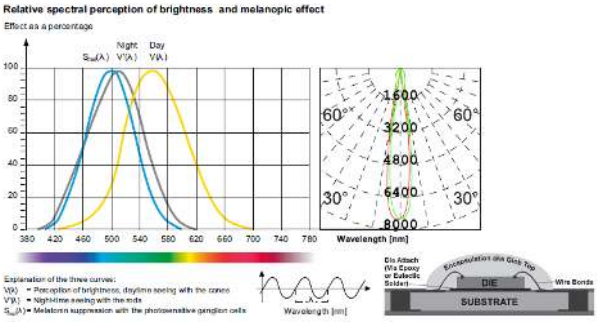
Description

Housing -Die cast aluminium powder coated with choice of RAL colors
Diffuser - Tempered clear glass.
Reflector - Anodized aluminium reflector with optical PMMA refletor lens.
LED - sustainable energy savings enabled by advanced LED technogy (Efficiency: 100Lm/W , UGR<19).
L80 / B10 @ 50,000 h (LM-80 / TM-21)
L70 / B15 @ 100,000 h (projected lifetime under typical conditions)
Failure rate: F10 @ 50,000 h , Ta 25 - 40°C
Standards - Manufactured in accordance with tested as per PTPS IES 62722 Glowing wire Test 850°.

Model	Power	Illuminance	Size(mm)	Cutout
RAVEL 7	7W	700Lm	Ø75mm×H76mm	Ø55mm
RAVEL 12	12W	1200Lm	Ø113mm×H88mm	Ø75mm

- 6500 K
- 6000 K
- 5000 K
- 4000 K
- 3000 K
- 2700 K
- TUNABLE SMART





CREE SHARP SAMSUNG PHILIPS CITIZEN TRIDONIC VS LIGHTING SOLUTIONS

LED | IP 44 | COB | 1-10 DIMMING | DALI | PHASE DIMMING | AC 85-265V 50/60Hz | 100 Lm/W | CRI >90 | UGR <19 | SDCM 2.0/3.0 | CIDET

CE | ANTI GLARE | EYE COMFORT | -25°C - 55°C | ENERGY STAR | COMPLIANCE TM-21 | GLOWING WIRE TEST - 850° | UV | RoHS | COMPLIANCE | ECO

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that has recent technology will not alter the function of the product. Specification sheets found at www.pro-luce.com are the most recent versions and supercede all other printed or electronic versions.