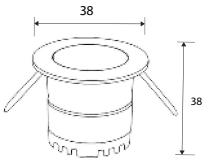
NIKO

NIKO presenta un elegante anello frontale rotondo regolabile, progettato per applicazioni architettoniche moderne. Realizzato con ottiche di precisione ad alte prestazioni, offre un controllo flessibile del posizionamento, un'illuminazione confortevole anti-abbagliamento e prestazioni affidabili, garantendo un profilo a soffitto continuo e un comfort visivo superiore per ambienti contemporanei.

NIKO features a sleek, adjustable round face ring engineered for modern architectural applications. Crafted with high-performance precision optics, it offers flexible positioning control, comfortable anti-glare illumination, and reliable performance—delivering a seamless ceiling profile and superior visual comfort for contemporary environments.





Cutout Ø30mm

Description

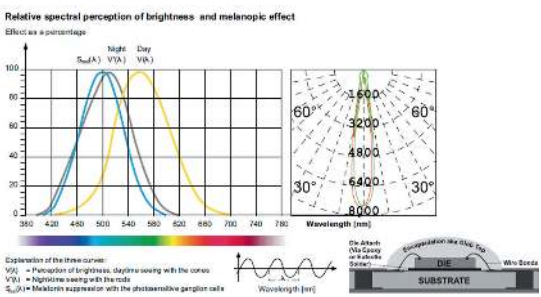
Housing - High-pressure die-cast aluminium housing with solvent-free double anti-corrosion powder coating (White+Black). Designed for recessed installation with an adjustable round face ring.
Diffuser - Deep-recessed optical lens.
Reflector - Anodized aluminum with precision beam control (24°).
LED - Sustainable energy savings enabled by advanced LED technology (Efficiency: 100 Lm/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 -20°C ~ 50°C
Standards - Manufactured in accordance with tested as per PTPS IES 62722, Glowing Wire Test 850°

Model	Power	Illuminance	Size(mm)	Cutout
NIKO NI30013	3W	300Lm	Ø38-38mm	Ø30mm

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

k





CREE SHARP SAMSUNG PHILIPS CITIZEN TRIDONIC VS LIGHTING SOLUTIONS

LED | IP20 | 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

Adjusting | CE | ANTI GLARE | EYE COMFORT | -25°C 55°C | COMPLIANCE TM-21 | GLOWING WIRE TEST - 850° | RoHS | 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.