

TL-3015 |

CEILING RECESSED

Product description

High power ceiling downlight LED and defined light halo. With die-cast zinc coating and aluminium die-cast heat sink. With aluminium reflector technology to ensure the best distribution and available for reflector and ring color options.

Additional information

Available with LUTRON Ecosystems (Architectural Dimming).

Physical

Ring: *White / black*
 Reflector: *White / golden / black / silver*
 Embedded cut: $\varnothing 3.07''$
 Construction material: *Zinc die casting*
 Dimension: $\varnothing 3.26 \times 3.30''$

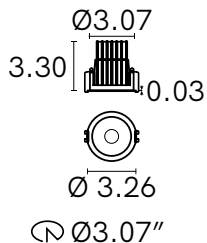
Mounting: *Recessed*
 IP: *43*
 IK:
 Weight:

Technical data

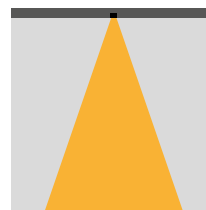
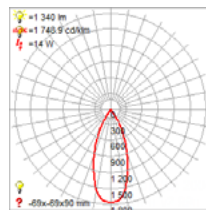
Dimming: *TRIAC a*
90 - 130 V~ / DALI
/0 - 10 V~ / LUTRON
Ecosystems
 Driver: *Included (remote)*
 Life Time LED: *30 000 h*
 Lamp: *Included*
 Insulation class: *Class II*
 LED: *Citizen 1002C4*

Harmonics:
 Amperage: *0.15- 0.05 A*
 Power Factor:
 Input Frequency: *50/60 Hz*
 W Source: *15 W*
 Ambient temperature range:
 Voltage: *100 - 277 V~*
 Beam angle: *38°*

Real flux: *700 K (1 250 lm) /*
3 000 K (1 300 lm) / 4 000 K
(1 350 lm)
 Nominal flux:
 CRI: *≥90*
 Light temperature:
2 700 K / 3 000 K / 4 000 K
 UGR:

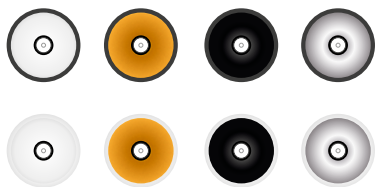


Beam angle



38°

38°



• Colour Rings and Reflectors

CERTIFICATIONS



Product configuration

* USE THIS FIELD ONLY IF REQUIRED

TL-3015.

RING	REFLECTOR	LIGHT TEMPERATURE	* DIMMABLE
B WHITE	B WHITE	27 2 700 K	D DIMTRIAC
N BLACK	D GOLDEN	30 3 000 K	DALI DALI
	N BLACK	40 4 000 K	0-10V 0 - 10 V~
	P SILVER		PEQ0E 100% - 0.1%
			PEQ1E 100% - 1%
			LDE5 100% - 5%
			LDE1 100% - 1%

Architectural DIMMABLE LUTRON Ecosystems

Codes Lutron Family DIMMABLE range

			Description
PEQ0E	Hi-lume Premier	100% - 0.1%	Hi-lume Premier 0.1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology
PEQ01E	Hi-lume Premier	100% - 1%	Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology
LDE5	5-Series	100% - 5%	5-Series EcoSystem LED driver
LDE1	Hi-lume	100% - 1%	Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology

