



DL-4008.BSOR / DL-4008.NSOR |

CEILING MOUNTED



Product description

Minimalist cylinder surface light design with stylish appearance. designed as a vertical cylinder in which highlights the purity and simplicity of its shape. Includes an LED power source with lasted version LED product from top brands to ensure a good light effect and long life-span. Their high LED IRC improves the appearance of products by allowing colors to appear clear vivid and distinguishable.

Additional information

- Available with LUTRON Ecosystems (Architectural Dimming).
- DTW 1 800 K to 3 000 K.

Physical

Finish: *White / Black*
 Embedded cut: *Does not apply*
 Manufactured: *Die-cast aluminum*
 Dimension: $\varnothing 2.44 \times 11.92"$

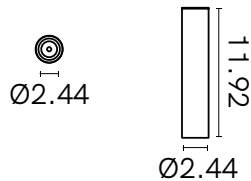
Mounting: *Ceiling mounted*
 IP: *20*
 IK:
 Weight:

Technical data

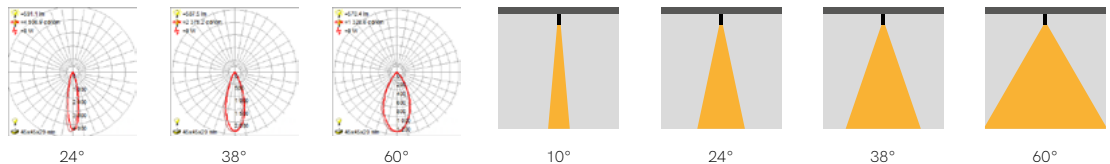
Dimmable: *TRIAC*
 (100 - 120 V~) /
 LUTRON Ecosystems
 Driver: *Included*
 OTTIMA (remote)
 Life Time LED: *30 000 h*
 Lamp: *Included*
 Insulation class: *Class III*
 LED: *Citizen*

Harmonics:
 Amperage: *0.1 - 0.03 A*
 Power Factor: *0.9*
 Input Frequency: *50/60 Hz*
 Power: *10 W*
 Ambient temperature range:
0 °C a 40 °C
 Voltage: *100 - 277 V~*

Beam angles:
10° / 24° / 38° / 60°
 Real flux: *DTW 860 lm max.)*
/ 2 700 K (800 lm) / 3 000 K
(860 lm) / 4 000 K (895 lm)
 Nominal flux:
 CRI: ≥ 90
 Light temperature: *DTW /*
2 700 K / 3 000 K / 4 000 K
 UGR: *20*



Optical properties and beam angle



Product configuration

DL-4008.	FINISH	SOR	LIGHT TEMPERATURE	BEAM ANGLE	DIMMABLE
B	WHITE	DTW	DIM TO WARM	10 10°	D TRIAC
N	BLACK	27	2 700 lm	24 24°	PEQ0E 100% - 0.1%
		30	3 000 lm	38 38°	PEQ1E 100% - 1%
		40	4 000 lm	60 60°	

- Dim to warm can be controlled with TRIAC dimmer 100 - 120 V~.
- DTW not available for dimmable and DALI options.

Architectural Dimming LUTRON Ecosystems

Model	LUTRON Family	Dimming 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
PEQ1E	Hi-lume Premier	100% - 1%	Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology

CERTIFICATIONS

