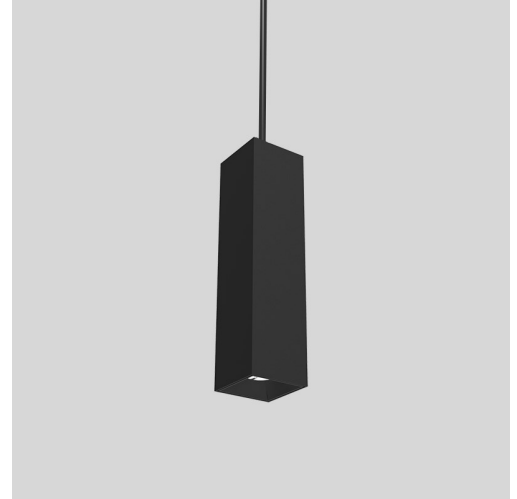


STARDROP / DARKWAY

PENDANT DIRECT

The stardrop is quite adaptable to well integrate into the space ratio and requirements. The stardrop device can be either ceiling mounted or pendant. The number of spots can be modified in every unit. This product offers high visual comfort, ideal for residential and commercial spaces.

- Clean square light distribution from 0.08 inches round aperture reflectors. The optimal beam angle over field angle ratio offers a highly-uniform horizontal surface
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



Luminaire

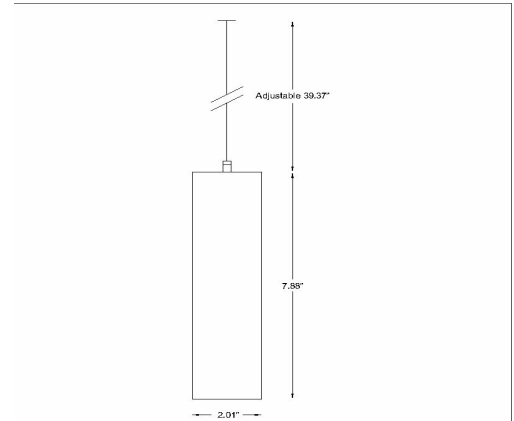
Application: Ambient
Body Material: Extruded aluminium

Optics

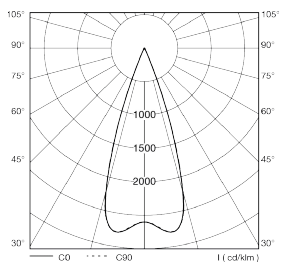
Optic Type: Special reflector of complex microfaceted surface
Glare Control Device: Cinco Cell Baffles
Surface Diffuser: No Diffuser

Electrical equipment

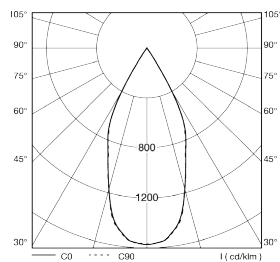
Mains Voltage: 120-277VAC 60Hz
Control Gear Efficacy: > 85%



Polar Curve



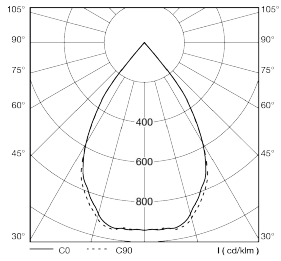
Narrow Beam, 36° /
LOR: 70.3%



Medium Beam, 50° /
LOR: 90.4%

We reserve the right to make technical changes without prior notice

STARDROP / DARKWAY PENDANT DIRECT



Wide Beam, 60° /
LOR: 88.5%

We reserve the right to make technical changes without prior notice

STARDROP / DARKWAY

PENDANT DIRECT

Code Index:

<u>S</u>	<u>D</u>	<u>I</u>	<u>P</u>	<u>D</u>	<u>S</u>	<u>1</u>	<u>D</u>	--	----	--	<u>2</u>	<u>0</u>	--	<u>I</u>	<u>0</u>	<u>8</u>
Family	Environment	Mounting	Shape	Number of LED	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Layout	Length				
						SN	927E1	U		BS						
						SM	927E2	V		BT						
						SW	927E3	W		WS						
							930E1			WT						
							930E2			GS						
							930E3									
							940E1									
							940E2									
							940E3									

Family
SD Stardrop

Environment
I Indoor

Mounting
PD Pendant Direct

Shape
S Square

Number of LED
11 LED

Optic
D Darkway

Beam Angle
SN Narrow Beam, 36°
SM Medium Beam, 50°
SW Wide Beam, 60°

CRI/CCT & Power

	LED Load	initial Lumen
2700°K	927E1: 0.3 W/ft	100 lm
	927E2: 0.45 W/ft	140 lm
	927E3: 0.6 W/ft	180 lm
3000°K	930E1: 0.3 W/ft	110 lm
	930E2: 0.45 W/ft	150 lm
	930E3: 0.6 W/ft	190 lm
4000°K	940E1: 0.3 W/ft	110 lm
	940E2: 0.45 W/ft	150 lm
	940E3: 0.6 W/ft	200 lm

Control
U Remote driver, non-dimmable
V Remote driver, DALI
W Remote driver, 1-10V

IP
20 IP20

Body Finish
BS Black Smooth
BT Black Fine Textured
WS White Smooth
WT White Textured
GS Gray Smooth

Layout
I I Shape

Length
08 8 in

We reserve the right to make technical changes without prior notice