

OASIS LED GARDEN LIGHT
MODEL: OS AL-430


OS111-COB LED Module

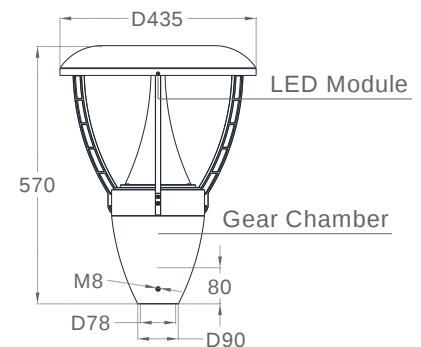

Specifications & Technical Data
Luminaires:

- Base is From Aluminium Alloy
- Aluminium Top, Reflector & Base Plate
- Electrostatically Polyester Powder Coated
- Acrylic **Clear** Diffuser
- Built-In Gear Chamber
- Sealed With Silicone Gasket
- Stainless Steel Screws
- Nylon Connecting Devices (3 Way)
- Cable Gland & Flex
- Mounting Method: Pole Mounted

(Pole Size D76mm)

Areas of Application:

Outdoor, Parks, Pedestrian Areas, Patios,
Courtyard and Spaces, Highlighting Garden,
Public Areas

Replace:
1x42W to Replace 100W MH Lamp
1x80W to Replace 200W MH Lamp


Model	System Lumens (lm)	System Power (W)	System Current (A)	Beam Angle (°)	OS111-COB LED Module (TRIDONIC COB SLE ADV8)	SOSEN LED Driver (IP65) (AC 220-240V, 50/60Hz, PF 0.90)
OS AL-430	4300lm	42W	0.18A	80°	3 x OS111-COB-2000-8xx-60D (350mA)	1 x SS-50VA-L50B or 1 x SS-75VH-E72B or 1 x SS-50GA-E62B
	9000lm	80W	0.36A	80°	3 x OS111-COB-4000-8xx-60D (700mA)	1 x SS-100VH-E143B or 1 x SS-100GA-E143B

OS111-COB LED Module (TRIDONIC COB SLE ADV8)	Current (mA)	Luminous Flux (lm)	Power (W)	Voltage (V)	CCT (K)	Beam Angle (°)	CRI (Ra)	SDCM	Max. Temp. at tc (°C)	Lifespan (Hrs)
OS111-COB-2000-8xx-60D	350mA	1750lm	11.9W	34.0V	3000K 4000K	60°	≥ 80	≤ 3	105°C	50000Hrs
OS111-COB-4000-8xx-60D	700mA	3500lm	23.4W	33.4V	3000K 4000K	60°	≥ 80	≤ 3	105°C	50000Hrs

Date: 04 September 2024

Max. Operating Temperature at ta 0°C to +35°C

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