



The **ZET** walk-over in-ground uplighter is designed to provide high-performance lighting for a variety of outdoor applications. Featuring both fixed and adjustable optics, ZET utilizes cutting-edge LED technology to ensure superior light distribution while minimizing glare. With the option to choose between COB LEDs or High Power LEDs, the ZET Adjustable model offers various beam angles, allowing for precise lighting tailored to your project's needs.

ZET is equipped with an advanced glare control accessory that enhances the comfort and quality of the light, making it an excellent choice for highlighting architectural features, wall structures, low ceilings, and columns. Additional glare-shield honeycomb grids and softening lenses are available as accessories, providing even more control over light spill and distribution.

Constructed for outdoor use, ZET comes with a durable, post-cured silicone gasket and pre-wired cable, ensuring long-lasting performance in harsh environmental conditions. The luminaire also includes an IP68-rated gel-filled connection device, ensuring a water-tight connection for reliability in wet conditions. For easy installation, ZET is available with a built-in driver, simplifying the setup process and reducing the need for external components.

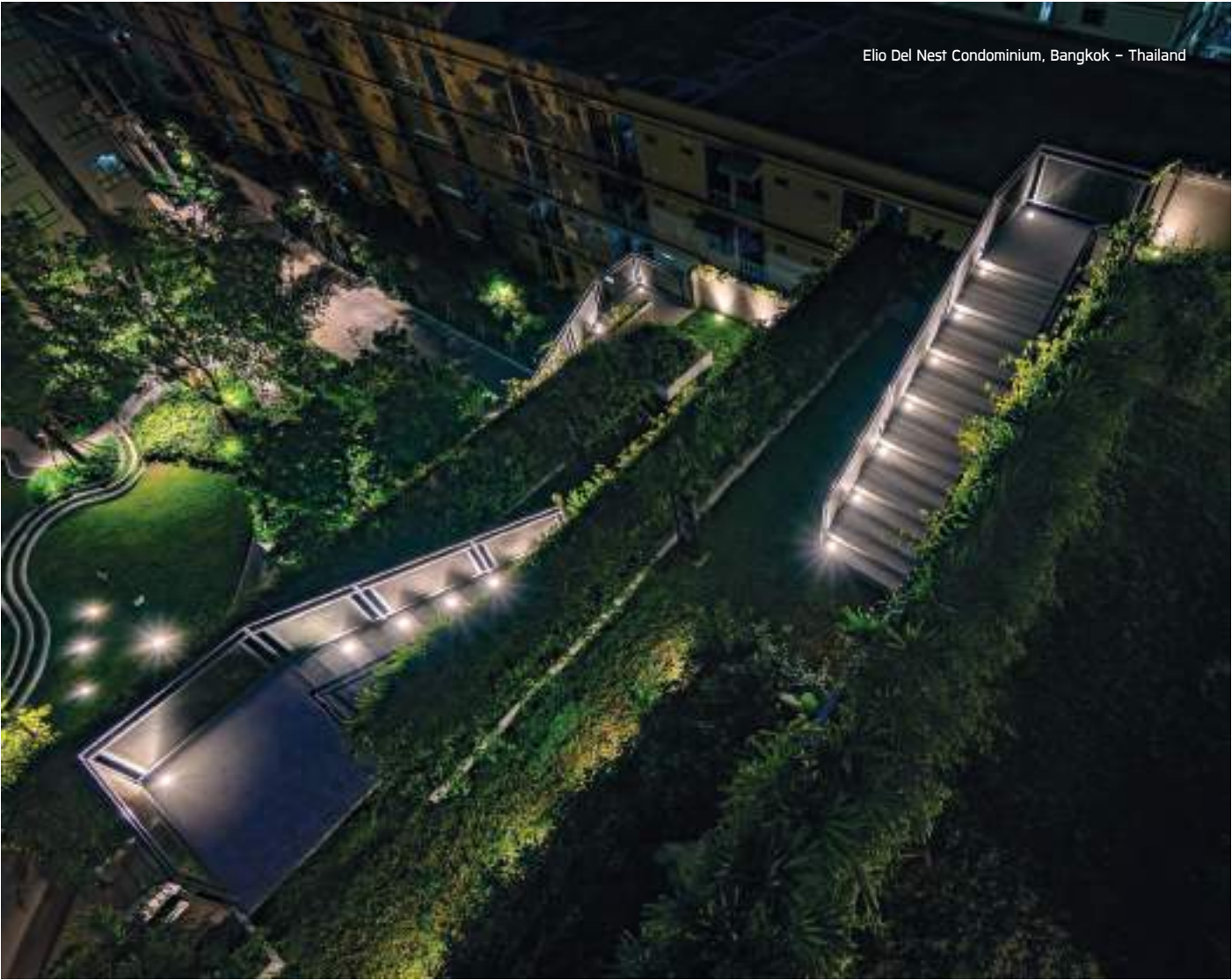
ZET also offers retrofit solutions with GU5.3 or GU10 LED lamp bases, making it easy to update or replace older installations with the latest technology. Designed to highlight key architectural details and enhance outdoor spaces, ZET is a versatile and durable lighting solution. Proper installation and drainage system setup are critical to ensure the product's longevity, and these should be completed in accordance with the product's manual to maintain optimal performance.

Whether for public or private spaces, ZET provides both functionality and aesthetic appeal, delivering high-quality lighting that enhances architectural features while ensuring long-term reliability.



Specification

- Designed, manufactured and tested according to IEC 60598.
- Stainless steel, LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance lenses/ reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.



ZET



ZET Round / CVDA



NEW!

COB



Asymmetric



Sharp Elliptical V

ZET Round / CVDA

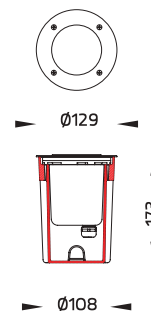


AC COB

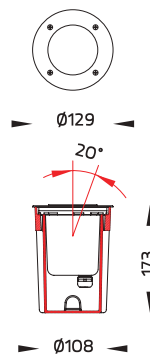
ZET Round Opal / CVDA



*Integrated driver



ZET Round Adjustable/ CVDA



ZET

Application Type : Inground
Subgroup : Up light

ZET Round/ CVDA / 9011

ZET Round Opal/ CVDA / 9002

ZET Round Opal / 9012

ZET Round Adjustable CVDA / 9013

Luminaire Performance

18 – 1540 lm

2.4 – 14 W

7 – 124 lm/W

High power LED/ COB LED/ AC COB

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-Off / On-Off [AC LED] / On-Off / DALI / Remote

Input Options

24Vdc

220–240Vac 50/60Hz

1050mA, 11.9Vdc, Uin max 150Vdc

1050mA, 12.5Vdc, Uin max 150Vdc

250mA, 32.8Vdc, Uin max 500Vdc

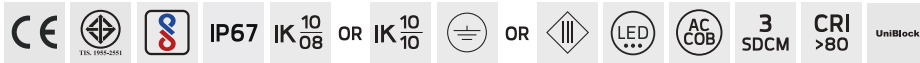
350mA, 24.5Vdc, Uin max 150Vdc

350mA, 31.5Vdc, Uin max 500Vdc

700mA, 11.6Vdc, Uin max 150Vdc

Accessories

	Honey comb louver		Softening filter
	CC Driver		CV Driver
	IP68 Connector		Deep ground recess housing



ZET Square / CVDA

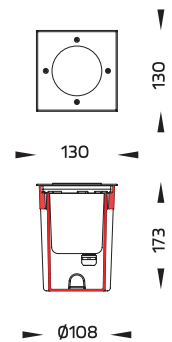


NEW!

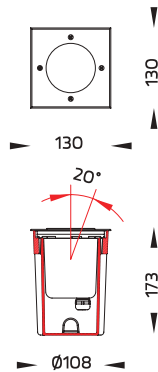
COB



AC COB



ZET Square Adjustable / CVDA



ZET

Application Type : Inground
Subgroup : Up light

ZET Square/ CVDA / 9021

ZET Square Adjustable/ CVDA / 9023

Luminaire Performance

600 – 1540 lm

8.1 – 14 W

56 – 117 lm/W

High power LED/ COB LED/ AC COB

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-Off [AC LED] / On-Off / DALI / Remote

Input Options

24Vdc

220-240Vac 50/60Hz

350mA, 31.5Vdc, Uin max 500Vdc

700mA, 11.6Vdc, Uin max 150Vdc

Accessories

	Honey comb louver		Softening filter
	CC Driver		CV Driver
	IP68 Connector		Deep ground recess housing

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
										REMOTE	
ZET Round / CVDA ZET Round Opal / CVDA	OD-9002										
		8.6 W	N/A	4000 K	540 lm	62 lm/W				•	9002-0-2-920-91
		10 W	N/A	4000 K	150 lm	15 lm/W		•			9002-0-3-870-91
		11 W	N/A	3000 K	150 lm	13 lm/W		•			9002-0-3-869-91
		13 W	N/A	2700 K	300 lm	23 lm/W				•	9002-0-2-528-91
				3000 K	300 lm	23 lm/W			•	9002-0-2-529-91	
				2700 K	300 lm	23 lm/W			•	9002-0-7-583-91	
			3000 K	300 lm	23 lm/W			•	9002-0-7-584-91		
		8 W	19°	3000 K	450 lm	56 lm/W		•			9011-B-3-869-91
		8.1 W	12°	3000 K	870 lm	107 lm/W			•		9011-A-7-587-91
			30°	3000 K	670 lm	82 lm/W			•		9011-C-7-587-91
			Asymmetric	2700 K	730 lm	90 lm/W			•		9011-K-7-586-91
				3000 K	730 lm	90 lm/W			•		9011-K-7-587-91
		4000 K		780 lm	96 lm/W			•		9011-K-7-588-91	
		10 W	13°	4000 K	630 lm	63 lm/W		•			9011-5-3-870-91
			40°	4000 K	630 lm	63 lm/W		•			9011-7-3-870-91
		11 W	13°	3000 K	620 lm	56 lm/W		•			9011-5-3-869-91
			40°	3000 K	620 lm	56 lm/W		•			9011-7-3-869-91
		13 W	12°	2700 K	1220 lm	93 lm/W				•	9011-A-2-528-91
				3000 K	1220 lm	93 lm/W				•	9011-A-2-529-91
				3000 K	1220 lm	93 lm/W			•		9011-A-7-584-91
				4000 K	1320 lm	101 lm/W			•		9011-A-7-585-91
			30°	2700 K	940 lm	72 lm/W				•	9011-C-2-528-91
				3000 K	940 lm	72 lm/W				•	9011-C-2-529-91
				4000 K	1020 lm	78 lm/W				•	9011-C-2-530-91
				3000 K	940 lm	72 lm/W			•		9011-C-7-584-91
			52°	3000 K	850 lm	65 lm/W				•	9011-D-2-529-91
				4000 K	910 lm	70 lm/W				•	9011-D-2-530-91
				3000 K	850 lm	65 lm/W			•		9011-D-7-584-91
			Asymmetric	3000 K	1020 lm	78 lm/W				•	9011-K-2-529-91
				3000 K	1020 lm	78 lm/W			•		9011-K-7-584-91
			Sharp Elliptical V	3000 K	240 lm	18 lm/W				•	9011-Q-2-644-91
		14 W	14°	2700 K	1250 lm	89 lm/W					9011-A-2-710-91
				3000 K	1250 lm	89 lm/W					9011-A-2-719-91
				4000 K	1340 lm	96 lm/W					9011-A-2-720-91
			31°	2700 K	1440 lm	103 lm/W					9011-C-2-505-91
				3000 K	1510 lm	108 lm/W					9011-C-2-902-91
				4000 K	1540 lm	110 lm/W					9011-C-2-905-91
			51°	2700 K	1230 lm	88 lm/W					9011-D-2-505-91
				3000 K	1290 lm	92 lm/W					9011-D-2-902-91
			4000 K	1320 lm	94 lm/W					9011-D-2-905-91	
OD-9012											
	2.4 W	N/A	3000 K	18 lm	7 lm/W	•				9012-0-3-989-91	
OD-9013											
	8.1 W	12°	2700 K	950 lm	117 lm/W				•	9013-A-2-528-91	
			3000 K	950 lm	117 lm/W				•	9013-A-2-529-91	
			4000 K	1010 lm	124 lm/W				•	9013-A-2-530-91	
			3000 K	950 lm	117 lm/W			•		9013-A-7-584-91	
			4000 K	1010 lm	124 lm/W			•		9013-A-7-585-91	
		25°	2700 K	720 lm	88 lm/W				•	9013-B-2-528-91	
			3000 K	720 lm	88 lm/W				•	9013-B-2-529-91	
			4000 K	770 lm	95 lm/W				•	9013-B-2-530-91	
			3000 K	720 lm	88 lm/W			•		9013-B-7-584-91	
			3000 K	740 lm	91 lm/W				•	9013-C-2-529-91	
	46°	4000 K	790 lm	97 lm/W				•	9013-C-2-530-91		
		2700 K	740 lm	91 lm/W			•		9013-C-7-583-91		
		3000 K	740 lm	91 lm/W			•		9013-C-7-584-91		
		2700 K	630 lm	76 lm/W				•	9013-A-2-503-91		
		3000 K	660 lm	80 lm/W				•	9013-A-2-901-91		

*Please contact sales team for special request.

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
									REMOTE	
OD-9021 	8.1 W	30°	3000 K	670 lm	82 lm/W			•		9021-C-7-587-91
		52°	3000 K	600 lm	74 lm/W			•		9021-D-7-587-91
		10 W	4000 K	630 lm	63 lm/W		•			9021-5-3-870-91
		11 W	3000 K	620 lm	56 lm/W		•			9021-5-3-869-91
	14 W	14°	2700 K	1250 lm	89 lm/W				•	9021-A-2-710-91
			3000 K	1250 lm	89 lm/W				•	9021-A-2-719-91
			4000 K	1340 lm	96 lm/W				•	9021-A-2-720-91
		31°	2700 K	1440 lm	103 lm/W				•	9021-C-2-505-91
			3000 K	1510 lm	108 lm/W				•	9021-C-2-902-91
			4000 K	1540 lm	110 lm/W				•	9021-C-2-905-91
			2700 K	1230 lm	88 lm/W				•	9021-D-2-505-91
			3000 K	1290 lm	92 lm/W				•	9021-D-2-902-91
			4000 K	1320 lm	94 lm/W				•	9021-D-2-905-91
OD-9023 	8.1 W	12°	3000 K	950 lm	117 lm/W				•	9023-A-2-529-91
		46°	4000 K	790 lm	97 lm/W			•		9023-C-7-585-91



Elio Del Nest Condominium, Bangkok - Thailand