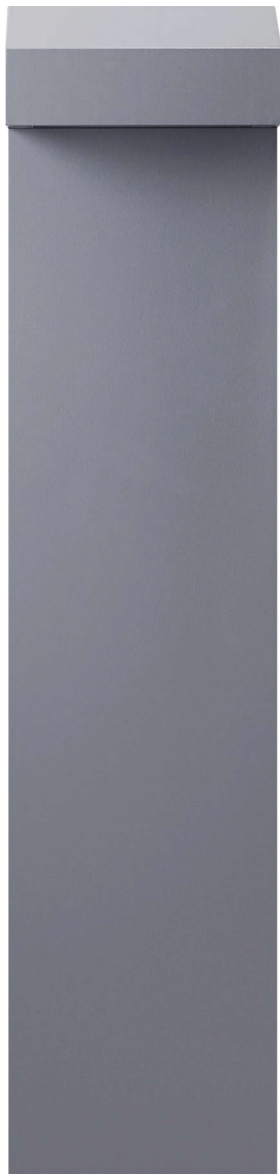


SKUNA

- WALL SURFACE MOUNT
- BOLLARD



A new compact bollard and wall luminaire family featuring robust aluminum housing with various type of light distribution. **SKUNA** utilized LED modules from renowned manufacturer with high precision optical lenses offering narrow beam, medium beam, wide beam, forward throw and side throw light distribution. Featuring screw-less design housing made from copper free LM6 die-cast aluminum and S6063 extruded aluminum with Nano-Ceramic film protection. **SKUNA** is perfect for residential area as well as community-scale blocks.



www.unilamp.co.th/en/p/skuna

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum / extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

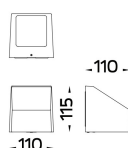
Available Color



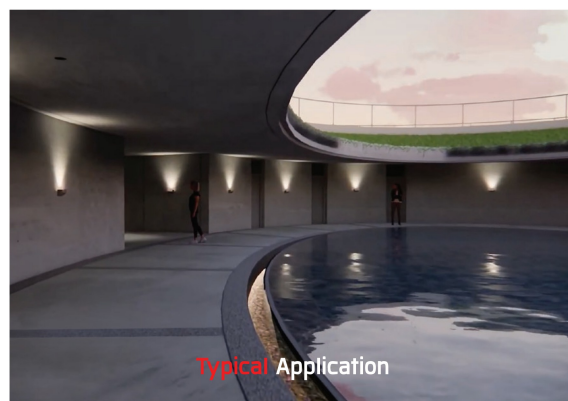
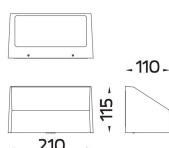
****Custom colors are available on request.**



Mini SKUNA



Medium SKUNA



SKUNA

Application Type : Wall surface mount

Subgroup : Area wall light/ Directed wall light

Mini SKUNA / 5601

Mini SKUNA - CVDA/ 5601

Medium SKUNA / 5602

Luminaire Performance

400 - 3130 lm

8 - 29 W

50 - 111 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

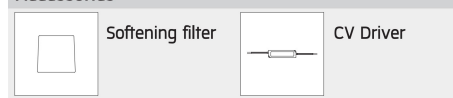
On-off/ On-off/DALI/ DIM 1-10V/ DALI

Input Voltage

24Vdc

220-240VAC 50/60HZ

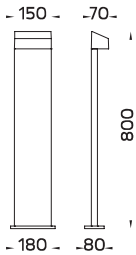
Accessories



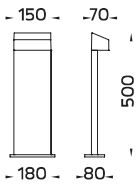
SKUNA



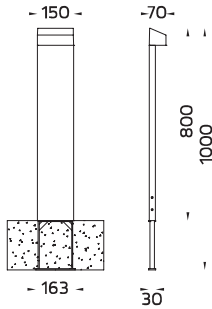
SKUNA
Bollard Wide Base



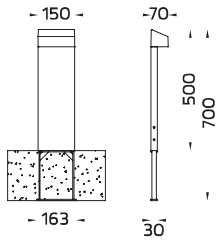
SKUNA
Short Bollard Wide Base
Short Bollard Wide Base CVDA



SKUNA
Bollard Slim Base
Bollard Slim Base CVDA



SKUNA
Short Bollard Slim Base
Short Bollard Slim Base CVDA



SKUNA

Application Type : Bollard

- SKUNA – Bollard Wide Base/ 7148
- SKUNA – Short Bollard Wide Base/ 7149
- SKUNA – Short Bollard Wide Base – CVDA/ 7149
- SKUNA – Bollard Slim Base/ 7848
- SKUNA – Bollard Slim Base – CVDA/ 7848
- SKUNA – Short Bollard Slim Base/ 7849
- SKUNA – Short Bollard Slim Base – CVDA/ 7849

Luminaire Performance

360 – 830 lm
8 – 14 W
45 – 62 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-off/ On-off/DALI/ DALI

Input Voltage

24Vdc
220–240VAC 50/60HZ

Accessories



CV Driver



Anchor Bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
Mini SKUNA	OD-5601 	8 W	16°	3000 K	660 lm	82 lm/W	•					5601-A-3-546-XX
			30°	3000 K	640 lm	80 lm/W	•					5601-C-3-546-XX
			60°	3000 K	590 lm	73 lm/W	•					5601-D-3-546-XX
			95°	3000 K	520 lm	65 lm/W	•					5601-E-3-546-XX
				4000 K	570 lm	71 lm/W	•					5601-E-3-547-XX
			Asymmetric	3000 K	490 lm	61 lm/W	•					5601-K-3-546-XX
				4000 K	540 lm	67 lm/W	•					5601-K-3-547-XX
			88°/21°	3000 K	480 lm	60 lm/W	•					5601-H-3-546-XX
		8.4 W	Road Optic	4000 K	400 lm	50 lm/W	•					5601-I-3-547-XX
			60°	3000 K	810 lm	96 lm/W		•				5601-D-7-654-XX
			95°	3000 K	720 lm	85 lm/W		•				5601-E-7-654-XX
			Asymmetric	3000 K	680 lm	80 lm/W		•				5601-K-7-654-XX
		10 W	16°	3000 K	890 lm	89 lm/W	•					5601-A-3-544-XX
			30°	3000 K	880 lm	88 lm/W	•					5601-C-3-544-XX
			60°	3000 K	810 lm	81 lm/W	•					5601-D-3-544-XX
			95°	3000 K	720 lm	72 lm/W	•					5601-E-3-544-XX
			Asymmetric	3000 K	680 lm	68 lm/W	•					5601-K-3-544-XX
				4000 K	730 lm	73 lm/W	•					5601-K-3-545-XX
			88°/21°	3000 K	720 lm	72 lm/W	•					5601-H-3-544-XX
				4000 K	770 lm	77 lm/W	•					5601-H-3-545-XX
		11 W	Road Optic	4000 K	550 lm	55 lm/W	•					5601-I-3-545-XX
			97°	3000 K	830 lm	75 lm/W	•					5601-E-3-886-XX
		14 W	97°	3000 K	1140 lm	81 lm/W					•	5601-E-5-901-XX
Medium SKUNA	OD-5602 	20 W	60°	4000 K	2180 lm	109 lm/W	•					5602-D-3-547-XX
			95°	4000 K	1980 lm	99 lm/W	•					5602-E-3-547-XX
				4000 K	1980 lm	99 lm/W					•	5602-E-5-547-XX
			Asymmetric	4000 K	1950 lm	97 lm/W	•					5602-K-3-547-XX
			Road Optic	4000 K	1690 lm	84 lm/W	•					5602-I-3-547-XX
		21 W	16°	3000 K	2200 lm	104 lm/W	•					5602-A-3-546-XX
			60°	3000 K	2040 lm	97 lm/W	•					5602-D-3-546-XX
			95°	3000 K	1860 lm	88 lm/W	•					5602-E-3-546-XX
			Asymmetric	3000 K	1830 lm	87 lm/W	•					5602-K-3-546-XX
				3000 K	1830 lm	87 lm/W					•	5602-K-5-546-XX
			Road Optic	3000 K	1580 lm	75 lm/W	•					5602-I-3-546-XX
				3000 K	1580 lm	75 lm/W					•	5602-I-5-546-XX
		28 W	30°	4000 K	3130 lm	111 lm/W	•					5602-C-3-545-XX
			60°	4000 K	2960 lm	105 lm/W	•					5602-D-3-545-XX
			60°	4000 K	2960 lm	105 lm/W					•	5602-D-5-545-XX
			95°	4000 K	2690 lm	96 lm/W	•					5602-E-3-545-XX
			Asymmetric	4000 K	2660 lm	95 lm/W	•					5602-K-3-545-XX
			Road Optic	4000 K	2300 lm	82 lm/W	•					5602-I-3-545-XX
		29 W	60°	3000 K	2800 lm	96 lm/W					•	5602-D-5-544-XX
			Asymmetric	3000 K	2510 lm	86 lm/W	•					5602-K-3-544-XX
				3000 K	2510 lm	86 lm/W				•		5602-K-4-544-XX
			Road Optic	3000 K	2170 lm	74 lm/W	•					5602-I-3-544-XX
SKUNA – Bollard	OD-7148 	8 W	Side throw	3000 K	380 lm	47 lm/W	•					7148-I-3-867-XX
			Forward throw	2700 K	480 lm	48 lm/W	•					7148-K-3-523-XX
		10 W	Side throw	2700 K	510 lm	51 lm/W	•					7148-I-3-523-XX
				3000 K	510 lm	51 lm/W	•					7148-I-3-897-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•					7148-K-3-569-XX
	OD-7149 	8 W	Forward throw	3000 K	360 lm	45 lm/W	•					7149-K-3-867-XX
		10 W	Forward throw	3000 K	480 lm	48 lm/W	•					7149-K-3-897-XX
				4000 K	510 lm	51 lm/W	•					7149-K-3-898-XX
			Side throw	3000 K	510 lm	51 lm/W	•					7149-I-3-897-XX
		13 W	Forward throw	3000 K	670 lm	51 lm/W		•				7149-K-7-578-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•					7149-K-3-569-XX
			Side throw	2700 K	830 lm	59 lm/W	•					7149-I-3-567-XX
				3000 K	830 lm	59 lm/W	•					7149-I-3-569-XX
	OD-7848 	8 W	Forward throw	2700 K	360 lm	45 lm/W	•					7848-K-3-524-XX
				3000 K	360 lm	45 lm/W	•					7848-K-3-867-XX
		8.1 W	Forward throw	2700 K	480 lm	59 lm/W		•				7848-K-7-580-XX
				3000 K	480 lm	59 lm/W		•				7848-K-7-581-XX
		10 W	Forward throw	3000 K	480 lm	48 lm/W	•					7848-K-3-897-XX
				2700 K	510 lm	51 lm/W	•					7848-I-3-523-XX
		13 W	Forward throw	3000 K	670 lm	51 lm/W		•				7848-K-7-578-XX
			Forward throw	3000 K	720 lm	51 lm/W	•					7848-K-3-569-XX
		14 W	Forward throw	3000 K	830 lm	59 lm/W	•					7848-I-3-569-XX
			Side throw	3000 K	830 lm	59 lm/W					•	7848-I-5-569-XX
	OD-7849 	8 W	Side throw	2700 K	380 lm	47 lm/W	•					7849-I-3-524-XX
				3000 K	380 lm	47 lm/W	•					7849-I-3-867-XX
		8.1 W	Side throw	3000 K	510 lm	62 lm/W		•				7849-I-7-581-XX
			Forward throw	3000 K	480 lm	48 lm/W	•					7849-K-3-897-XX
		10 W	Side throw	2700 K	510 lm	51 lm/W	•					7849-I-3-523-XX
				3000 K	510 lm	51 lm/W	•					7849-I-3-897-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•					7849-K-3-569-XX

*Please contact sales team for special request.