CASA

Unilamp

- *Ultra-compact size*
- *High efficiency energy consumption*
- *Sharp light casted on the wall with low glare*
- *Bollard pre-wired with outdoor cable for quick installation*
- *Excellent corrosion resistance*



NEWLY Added

CASA

- CEILING MOUNT
- WALL SURFACE MOUNT
- BOLLARD



The **CASA** luminaire range is an ideal choice for a wide variety of residential lighting tasks, combining compact design with high performance. Despite its small size, the **CASA** delivers exceptional lighting quality that meets professional-grade standards, making it a versatile and efficient solution for both indoor and outdoor applications.

Available in a range of options including single or double directional wall lights, surface-mounted downlights, and bollards. Each luminaire in the **CASA** series features computer-optimized reflectors and precision-engineered diffusers, producing light with remarkable brilliance, uniformity, and superior color consistency. These advanced optical components ensure an optimal lighting experience, making the **CASA** suitable for accent, task, and ambient lighting in residential areas, pathways, courtyards, and landscaped environments.

Engineered for durability, **CASA** boasts excellent corrosion resistance, thanks to its high-quality extruded aluminum body and LM6 marine grade die-cast alloy construction, which is designed to withstand challenging environmental conditions. Whether installed in coastal regions or areas with high humidity, **CASA**'s robust build ensures longevity and reliability, withstanding temperatures up to 50°C without compromising performance.

The **CASA** range offers an elegant and minimalist aesthetic, blending seamlessly into any modern design. It is the perfect choice for architects, designers, and homeowners seeking both functionality and aesthetic appeal in their lighting solutions. Whether highlighting architectural features or providing ambient illumination, **CASA** guarantees optimal performance and style.



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

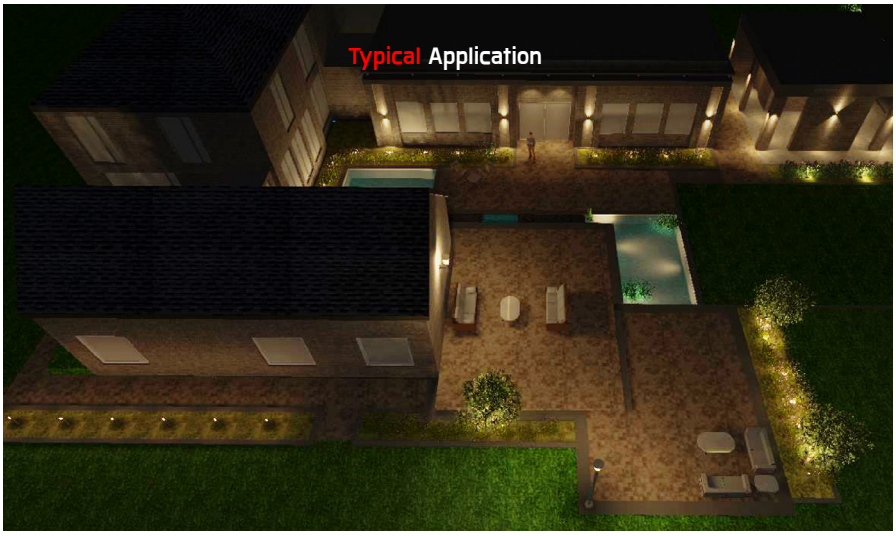
Specification

- 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.
- Polycarbonate diffuser.
- 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

[01] [02] [03] [04] [06] [Custom Colors]

***Custom colors are available on request.*





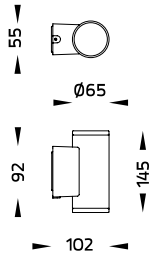


CASA

IK 10/07 | IP66 | CRI >80 | 3 SDCM | UniShield16

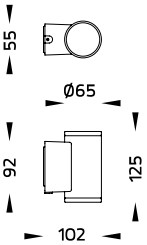
CASA – Up / Down





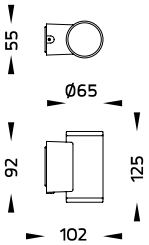
CASA – Down





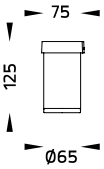
CASA – Up





CASA





CASA

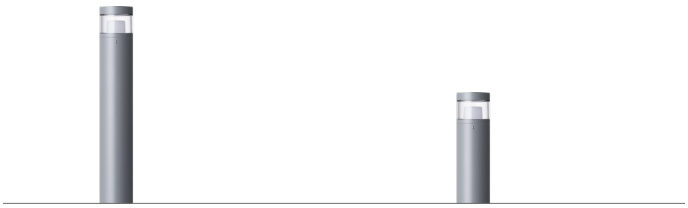
Application Type : Wall surface mount / Ceiling mount
Subgroup : Directed wall light / Directed ceiling light

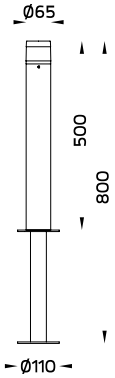
CASA – Up / Down / 5054
CASA – Down / 5052
CASA – Up / 5053
CASA / 4052
Luminaire Performance
150 – 350 lm
2.3 – 5 W
50 – 80 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off
Input Options
220-240Vac 50/60Hz

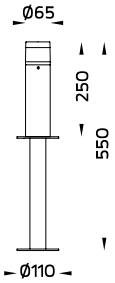
IK 09/09 | IP66 | CRI >80 | 3 SDCM | UniShield16 | UniBlock

CASA
Bollard Root Mount /
Bollard Root Mount CVDA



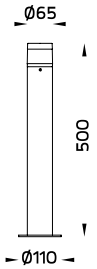


CASA
Short Bollard Root Mount /
Short Bollard Root Mount CVDA



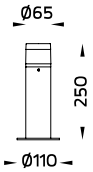
CASA
Bollard Flange Base /
Bollard Flange Base CVDA





CASA
Short Bollard Flange Base /
Short Bollard Flange Base CVDA





CASA

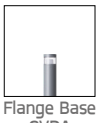
Application Type : Bollard
Subgroup : General bollard

CASA – Bollard Root Mount / Root Mount CVDA / 7186
CASA – Short Bollard Root Mount / Root Mount CVDA / 7187
CASA – Bollard Flange Base / Bollard Flange Base CVDA / 7188
CASA – Short Bollard Flange Base / Flange Base CVDA / 7189
Luminaire Performance
90 – 120 lm
2.1 – 3 W
30 – 57 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI/ Remote
Input Options
220-240Vac 50/60Hz
24Vdc

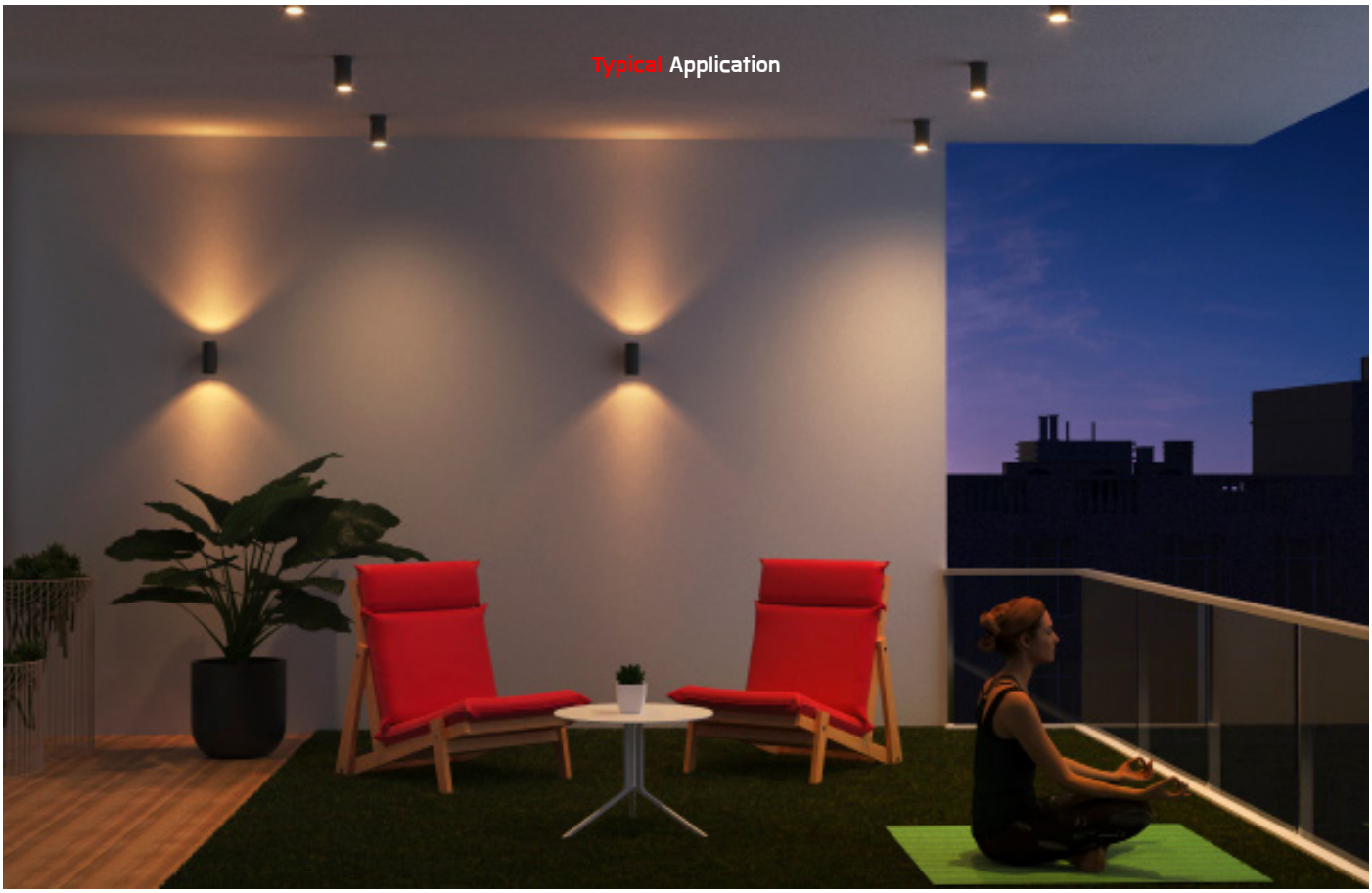
Accessories	
	CV Driver
	IP68 Connector
	Uplight Shield Cover

CASA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	⏻ DALI	REMOTE	
CASA Up / Down	OD-5054 	5 W	30°[70°]	2700 K 3000 K 4000 K	300 lm 300 lm 300 lm	60 lm/W 60 lm/W 60 lm/W	• • •			5054-B-3-561-XX 5054-B-3-562-XX 5054-B-3-563-XX
		4.8 W	43°	3000 K	350 lm	72 lm/W	•			5054-B-3-299-XX
CASA Down	OD-5052 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			5052-B-3-561-XX 5052-B-3-562-XX 5052-B-3-563-XX
		2.3 W	43°	3000 K	170 lm	73 lm/W	•			5052-B-3-299-XX
CASA Up	OD-5053 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			5053-B-3-561-XX 5053-B-3-562-XX 5053-B-3-563-XX
		2.3 W	43°	3000 K	170 lm	73 lm/W	•			5053-B-3-299-XX
CASA	OD-4052 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			4052-B-3-561-XX 4052-B-3-562-XX 4052-B-3-563-XX
		3.1 W	43°	3000 K	250 lm	80 lm/W	•			4052-B-3-299-XX
CASA Short Bollard	OD-7187  Root Mount	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7187-0-3-561-XX 7187-0-3-562-XX 7187-0-3-563-XX
	 Root Mount CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7187-0-7-429-XX 7187-0-7-430-XX 7187-0-7-431-XX
CASA Bollard	OD-7189  Flange Base	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7189-0-3-561-XX 7189-0-3-562-XX 7189-0-3-563-XX
	 Flange Base CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7189-0-7-429-XX 7189-0-7-430-XX 7189-0-7-431-XX
	OD-7186  Root Mount	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7186-0-3-561-XX 7186-0-3-562-XX 7186-0-3-563-XX
	 Root Mount CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W		• • •		7186-0-7-429-XX 7186-0-7-430-XX 7186-0-7-431-XX
	OD-7188  Flange Base	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7188-0-3-561-XX 7188-0-3-562-XX 7188-0-3-563-XX
	 Flange Base CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7188-0-7-429-XX 7188-0-7-430-XX 7188-0-7-431-XX

**Please contact sales team for special request.*


Typical Application


Typical Application

Typical Application



Unilamp

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