

Due to continuous improvements, specifications may change without prior notice.



CANE

The CANE series is a new Indirect Architectural Garden, Park Column Lighting Series in Power LED Version providing precision optical system which gives very low glare rating, while reducing light pollution. It can achieve the desired effect in a wide range of applications with high quality optical systems and for direct lighting. CANE series are designed to offer functional, a wide range of lighting solution and dramatic highlighting through the design with super finishing as well highest efficiency with long service life. This product provide soft, uniform, enhancing special lighting effect that blends into the space being lit, to maximizes light beauty.

Designed to illuminate Parks, Garden, Urban Centers, Squares, Pedestrian and more.

The housing materials of the fixture of this series can be specified as main structure made of heavy duty Die cast aluminum covered by anti-corrosion resistant covering 5 years of warranty.

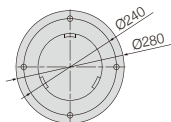
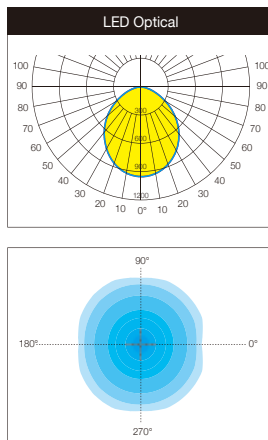
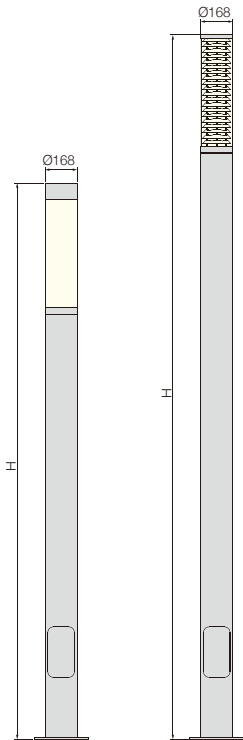
The CANE series is equipped with a uniquely designed for better protection and durability, easier installation and maintenance.



Description

350mA/500mA/750mA/1050mA

- Body: Heavy Duty Die-cast aluminium.
- Optical system: Adopt modular light distribution lens, diffuser with super white, UV Resistant and Antiglare clear PMMA lens diffuser.
- LED: Highest quality LEDs. Maintaining a 3-Step MacAdam ellipse one bin only, creating perfect LED color consistency.
- LED Life: 50,000 Hrs or more based on Climate /Ambient Temperature
- Gear plate: Galvanized steel plate, button design for opened device. Built in Electronics Driver (Meanwell / OSRAM / Tridonic Atco / Philips / Inventronics / Eagle, etc. Durable Silicon Rubber Gasket. 3000/4000/6000K CCT. Excellent heat dissipation. Color Rendering Index is 80+.
- Luminaire Control: Quick on/off connector when be open.
- Finishing: Surface anti-ageing electrostatic spray processing, super resistance to corrosion and chemical protection.
- Operating Temperature: -30°C to 50° C



CANE

CANERING


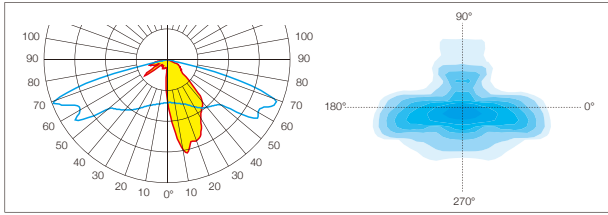

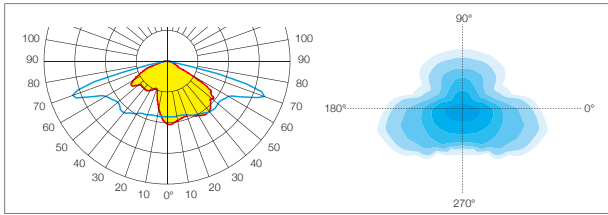

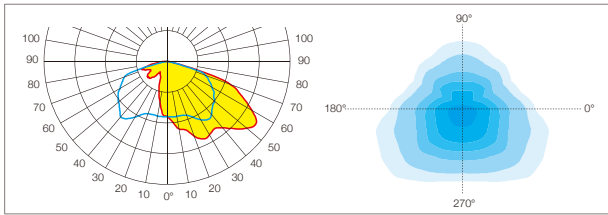

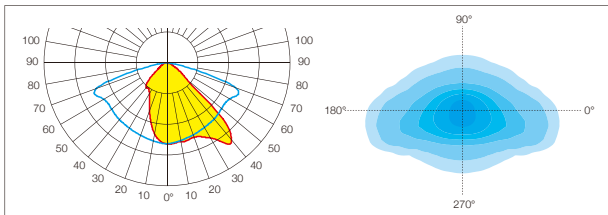

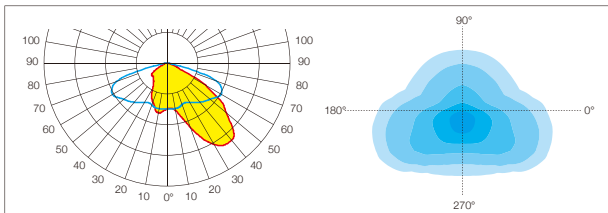

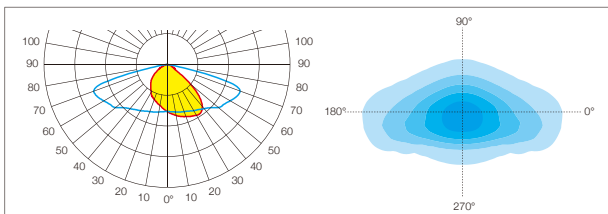
Technology Data

Code	Lamp	Output power	LED Pcs	Lamp holder	N.W.(kg)	G.W.(kg)	Size (mm)	LED	Bolt
CANE	Fluorescent	4x55W	/	2G11	18.6	24.1	Ø170x240x2700		M12x400
CANE		4x55W	/	2G11	22.1	29.0	Ø170x240x3500		M12x400
CANE50-1	LED	50W	1xCOB	/	20.4	26.0	Ø170x240x2700	CREE	M12x400
CANE50-1		50W	1xCOB	/	24.0	31.0	Ø170x240x3500		M12x400

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Lens Application

Reference	Destination	Light Distribution	Application
T2A			Asymtric light distribution for Narrow road. LED Chips: 2x2
T3A			Asymtric light distribution for Residential street. LED Chips: 2x2
T4A			Asymtric light distribution for wide area. LED Chips: 2x2
T3			Asymtric light distribution for urban road. LED Chips: 2x2
T4			Asymtric light distribution for motorway road. LED Chips: 2x2
T5			Asymtric light distribution for urban road. LED Chips: 1x15



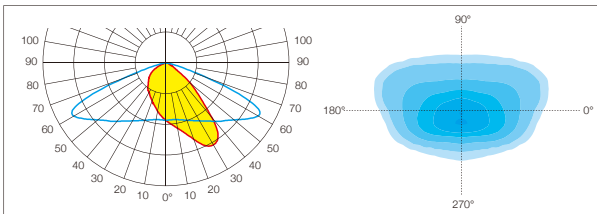
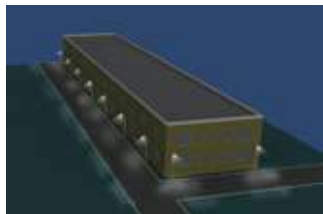
Reference

Destination

Light Distribution

Application

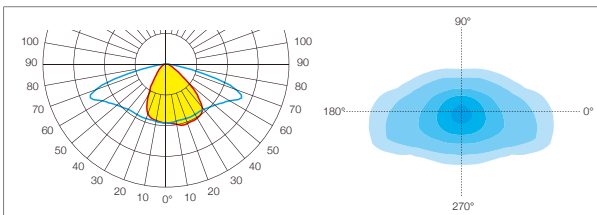
T12



Asymtric light distribution for Residential street.

LED Chips: 1x1

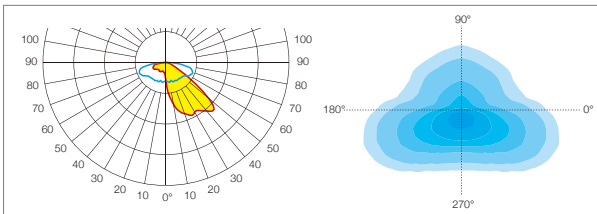
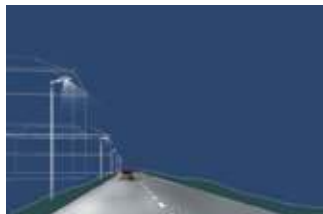
T13



Asymtric light distribution for urban road.

LED Chips: 1x1

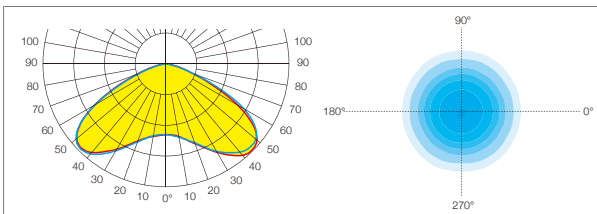
T14



Asymtric light distribution for middle area.

LED Chips: 1x1

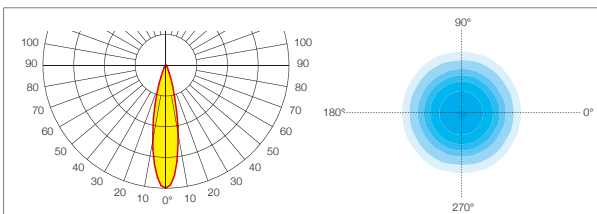
T1



Symtric light distribution for square, park, highbay lighting.

LED Chips: 2x2

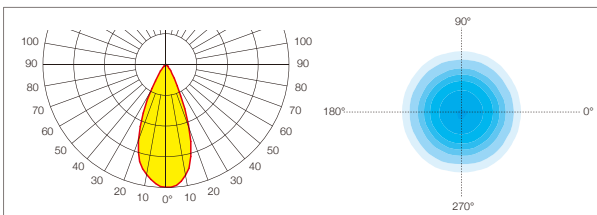
T25



Symtric light distribution for narrow angle flood, highbay lighting.

LED Chips: 2x2

T60



Symtric light distribution for middle angle flood, highbay lighting.

LED Chips: 2x2

