

Bagoti

Architectural Outdoor & Commercial Lighting





Bollards



Features :

- The BOLLARD with different heights is the main tool for the beautification of the landscape element.
- Lumens package scalable upto 2100 lm.
- The BOLLARD family with aesthetic designs is available in numerous sizes, shapes and heights which is fitted with LEDs and integrated suitable driver.
- A Sleek BOLLARD with columns blend perfectly into the heart of urban centres regardless of their architectural style.
- It is principally designed for lighting pedestrian/pathway areas.



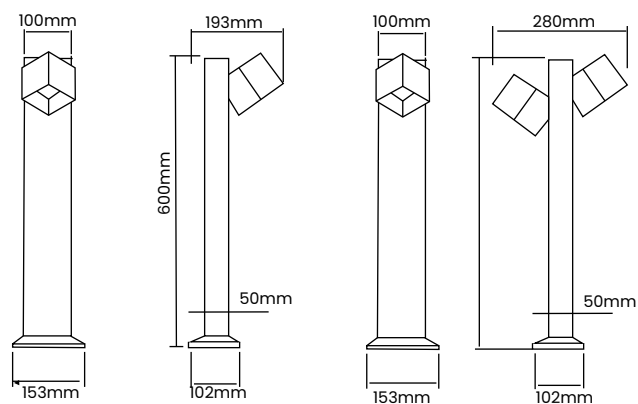
Specifications :

- Aluminium/galvanised/stainless steel finished in electrostatic powder painting
- Available in any RAL color(customisation as per site requirement)
- Maintenance friendly.



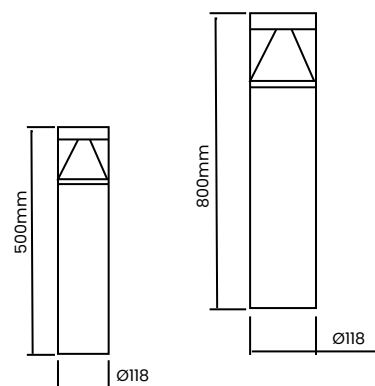
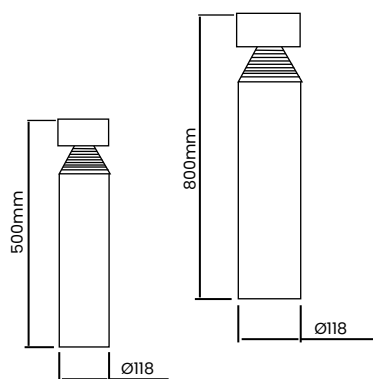
TWISTER

* Also available in wall bracket, ref pg no.



MIRAGE

MIRAGE MINI

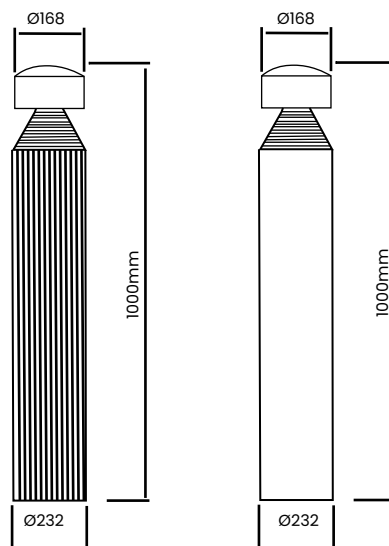


Code	Power	Lumen	CCT	CRI	Housing
TWISTER	06W-12W	480lm-720lm	3000K-5000K	>80	Aluminium
MIRAGE	10W-25W	800lm-2000lm	3000K-5500K	>80	Aluminium

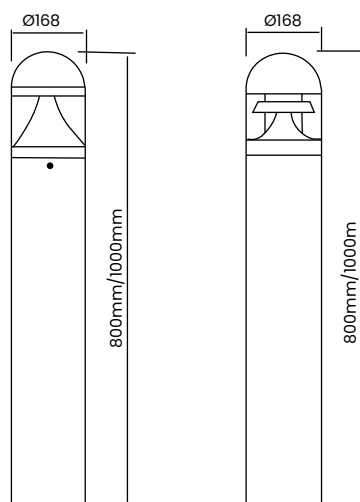
*Lumens calculated on 3000k



MIRAGE I



MYTHOS

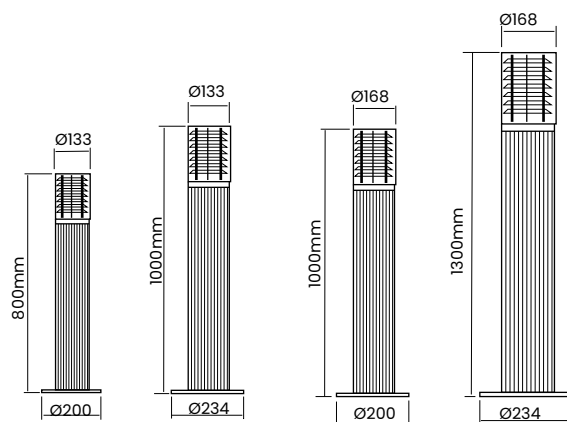


Code	Power	Lumen	CCT	CRI	Housing
MIRAGE I	25W	2000lm	3000K-5000K	>80	Aluminium
MYTHOS	21W-25W	1680m-2000lm	3000K-5500K	>80	Aluminium

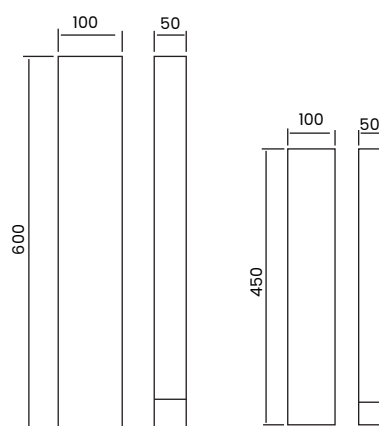
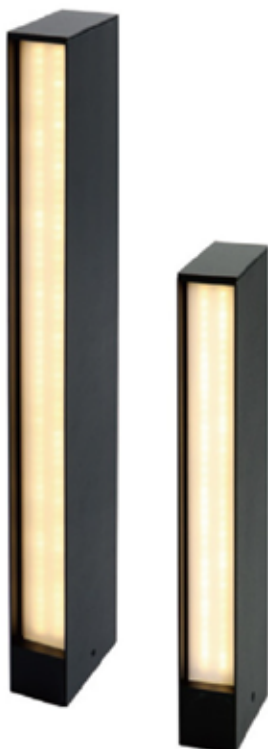
*Lumens calculated on 3000k



SOPHIA



WINDOW

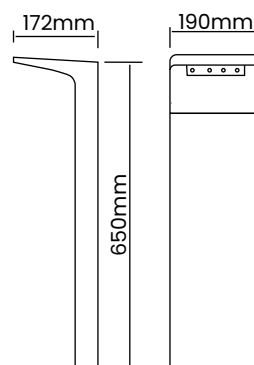


Code	Power	Lumen	CCT	CRI	Housing
SOPHIA	15W-21W	1200lm-1680lm	3000K-5000K	>80	Aluminium
WINDOW	15W-24W	1200m-1840lm	3000K-5500K	>80	Aluminium

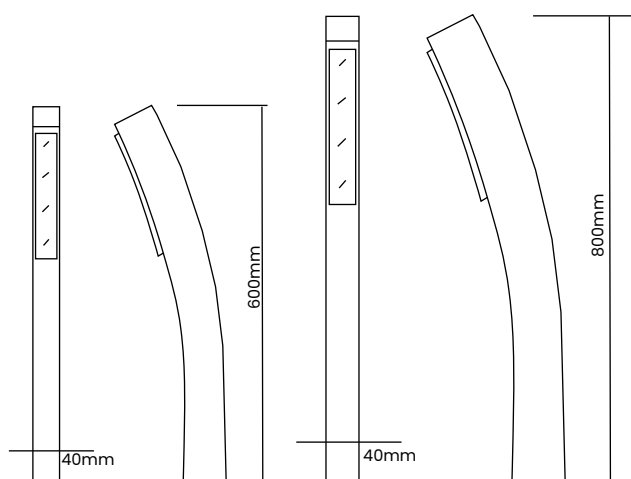
*Lumens calculated on 3000k



COVIL



TILT



Code	Power	Lumen	CCT	CRI	Housing
COVIL	6W-12W	480-720lm	3000K-5000K	>80	Aluminium
TILT	8W	640lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



CYNDRO



FRAME



*Also available in Wall Bracket,
ref pg no.

Code	Power	Lumen	CCT	CRI	Housing
CYNDRO	9W	810lm	3000K-5000K	>80	Aluminium
FRAME	9W	810lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k

CANDLE



RING BOLLARD



Code	Power	Lumen	CCT	CRI	Housing
CANDLE	6W	810lm	3000K-5000K	>80	Aluminium
RING	9W	480lm	3000K-5500K	>80	Aluminium

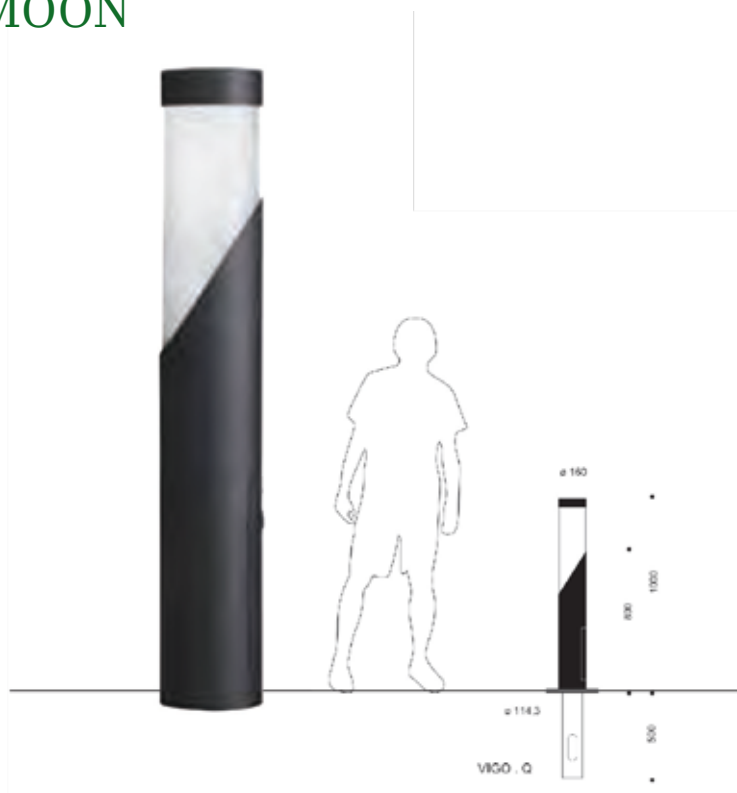
*Lumens calculated on 3000k



AROMA



MOON

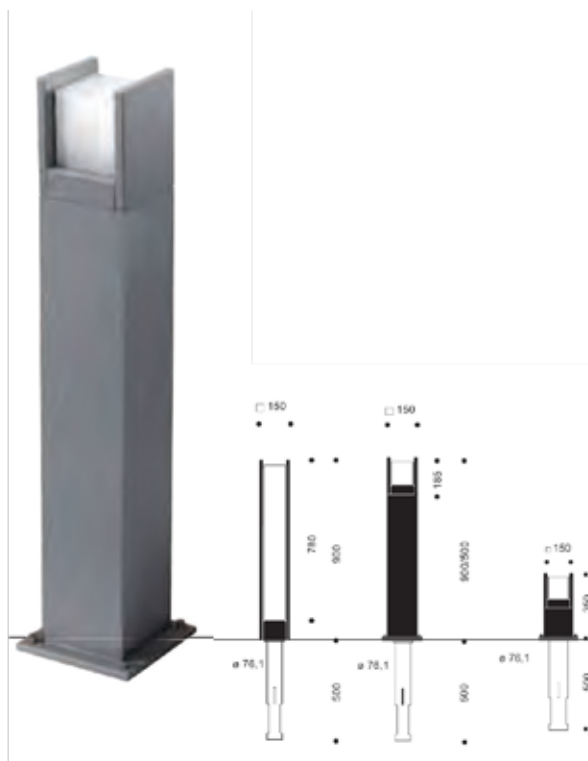


Code	Power	Lumen	CCT	CRI	Housing
AROMA	7W	630lm	3000K-5000K	>80	Aluminium
MOON	7W	630lm	3000K-5500K	>80	Aluminium

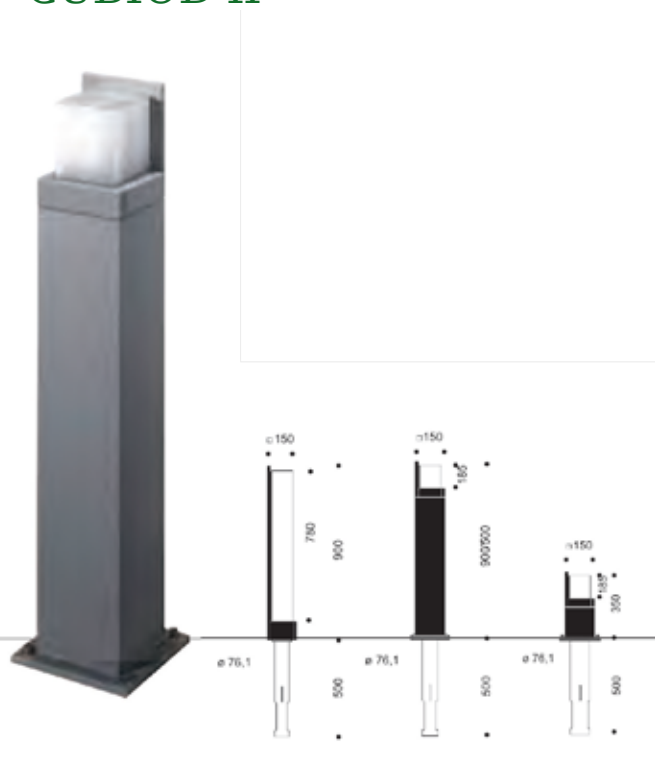
*Lumens calculated on 3000k



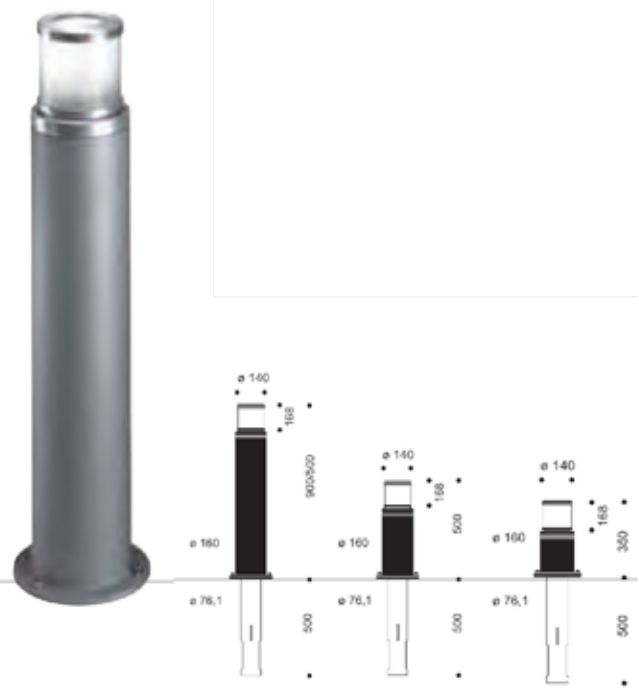
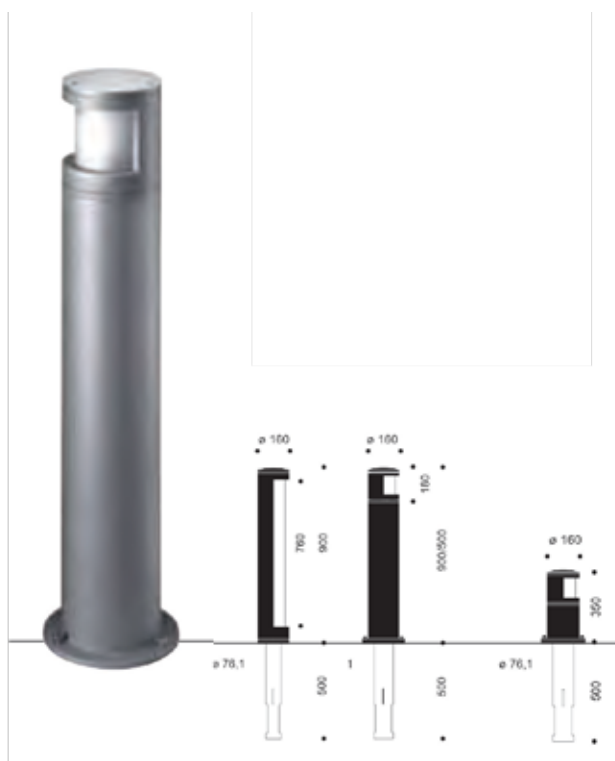
CUBIOD I



CUBIOD II



FOCUS

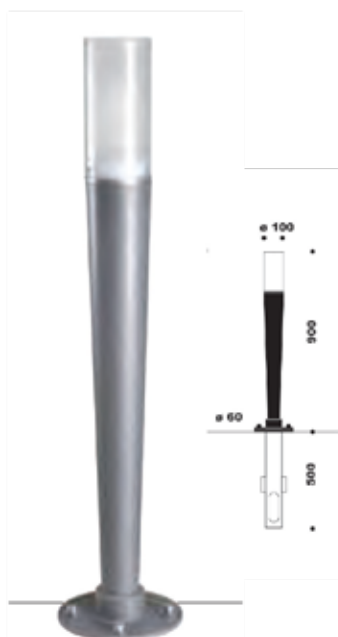


Code	Power	Lumen	CCT	CRI	Housing
CUBIOD I & II	3W-10W	270lm-900lm	3000K-5000K	>80	Extrusion
FOCUS	3W-10W	270lm-900lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



TIRAS



COMET



Code	Power	Lumen	CCT	CRI	Housing
TIRAS	3W-10W	270lm-900lm	3000K-5000K	>80	Aluminium
COMET	10W-30W	900lm-2700lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



RAIL



RAIL H



Code	Power	Lumen	CCT	CRI	Housing
RAIL	5W-20W	450lm-1800lm	3000K-5000K	>80	Aluminium
RAIL H	5W-20W	450lm-1800lm	3000K-5500K	>80	Aluminium

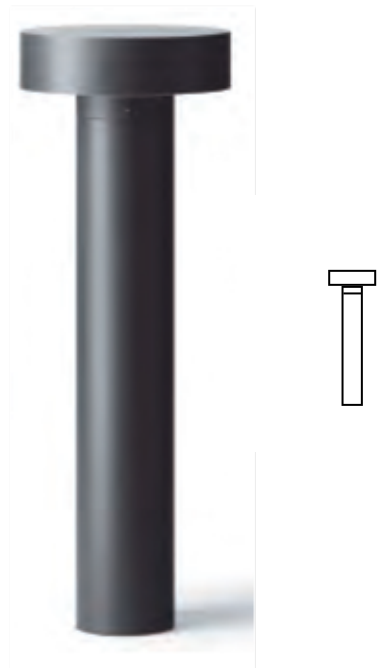
*Lumens calculated on 3000k



ARENA



BLOOM



SOLAR



Code	Power	Lumen	CCT	CRI	Housing
ARENA	10W-20W	900lm-1800lm	3000K-5000K	>80	Aluminium
BLOOM	6W-30W	540lm-2700lm	3000K-5500K	>80	Aluminium
SOLAR	6W-30W	540lm-2700lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



BARON



PYRAMID

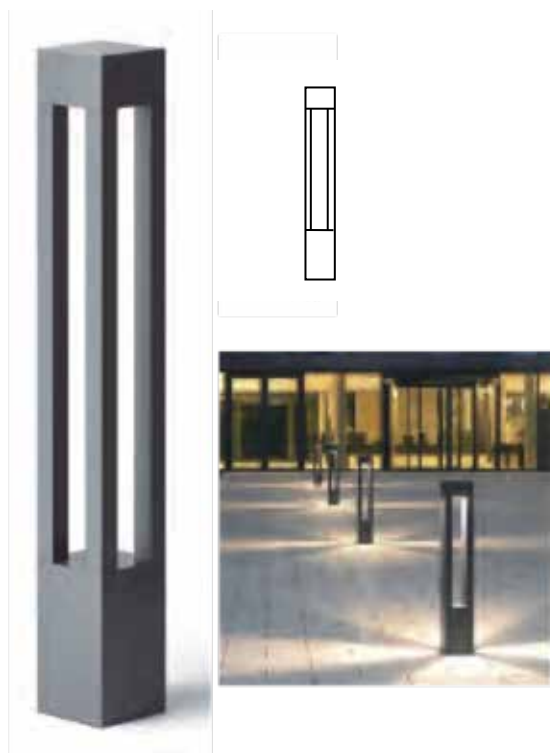


Code	Power	Lumen	CCT	CRI	Housing
BARON	5W-15W	450lm-1350lm	3000K-5000K	>80	Aluminium
PYRAMID	12W-20W	1080m-1800lm	3000K-5500K	>80	Aluminium

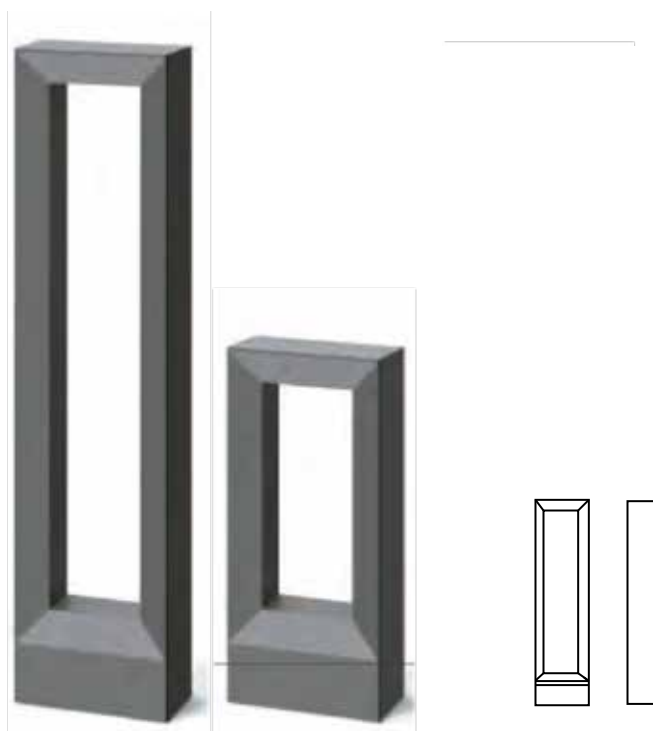
*Lumens calculated on 3000k



RISERS



HOLLOW



Code	Power	Lumen	CCT	CRI	Housing
RISERS	5W-15W	450lm-1350lm	3000K-5000K	>80	Aluminium
HOLLOW	3W-10W	270m-900lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



OMNI



TRIMLESS

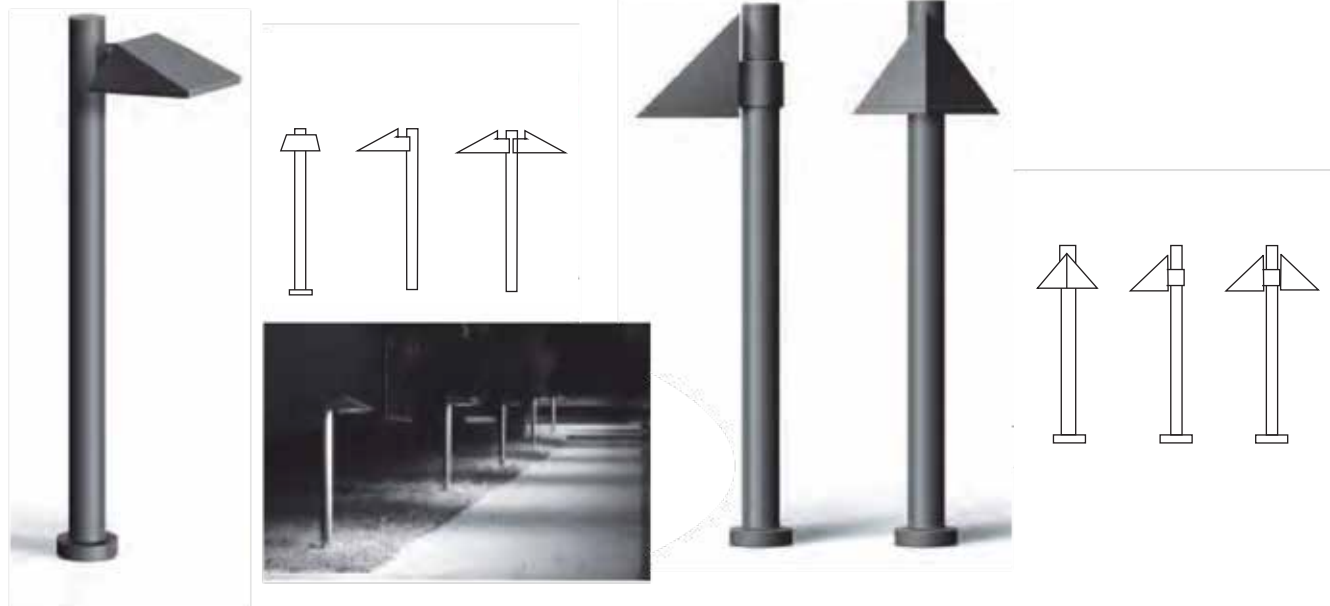


Code	Power	Lumen	CCT	CRI	Housing
OMNI	10W-30W	450lm-1350lm	3000K-5000K	>80	Extrude Al.
TRIMLESS	10W-40W	900lm-3600lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



TRIPOD



SCOTT BOLLARD

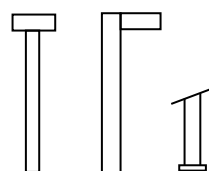


Code	Power	Lumen	CCT	CRI	Housing
TRIPOD	18W-30W	1620lm-2700lm	3000K-5000K	>80	Aluminium
SCOTT BOLLARD	3W-15W	270lm-1350lm	3000K-5500K	>80	Aluminium

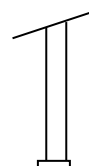
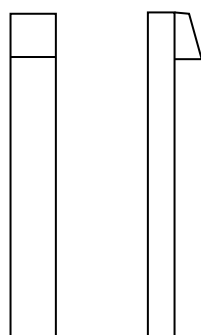
*Lumens calculated on 3000k



COIN



COIN I



Code	Power	Lumen	CCT	CRI	Housing
COIN	18W-30W	1620lm-2700lm	3000K-5000K	>80	Aluminium
COIN I	18W-30W	1620lm-2700lm	3000K-5500K	>80	Aluminium

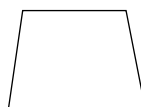
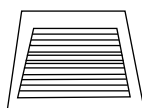
*Lumens calculated on 3000k



VIVO



BRICK

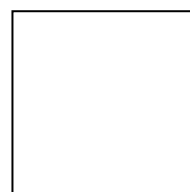
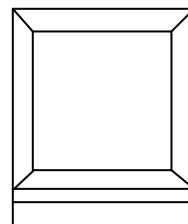


Code	Power	Lumen	CCT	CRI	Housing
VIVO	3W-15W	270lm-1350lm	3000K-5000K	>80	Extrude Al.
BRICK	3W-10W	270lm-900lm	3000K-5500K	>80	Aluminium

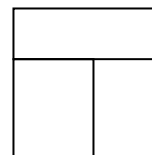
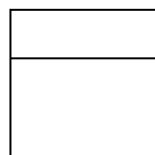
*Lumens calculated on 3000k



LOOK



CORNER

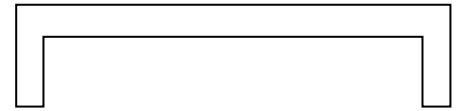
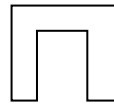


Code	Power	Lumen	CCT	CRI	Housing
LOOK	3W-10W	270lm-900lm	3000K-5000K	>80	Aluminium
CORNER	3W-10W	270lm-900lm	3000K-5500K	>80	Aluminium

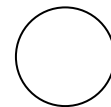
*Lumens calculated on 3000k



DESK



LUNE



Code	Power	Lumen	CCT	CRI	Housing
DESK	5W-10W	450lm-900lm	3000K-5000K	>80	Aluminium
LUNE	5W-10W	450lm-900lm	3000K-5500K	>80	Aluminium

*Lumens calculated on 3000k



Bollards



RISERS- M3M LATTITUDE (GURGAON)



HOLLOW - M3M GOLF ESTATE



MIRAGE MINI - BROADWAY



MIRAGE MINI – BROADWAY



HOLLOW – M3M GOLD ESTATE



Architectural Outdoor & Commercial Lighting

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