



STREET LIGHTS

Kelvin

- 2700K – warm white, similar to incandescent bulb
- 3000K – soft white, similar to halogen bulb
- 4000K – bright white, similar to fluorescent lighting
- 5000K – daylight, very bright & similar to sunlight
- 6000K – cool white, blue tinted, like a monitor

Beam Angle

- Asymmetric
- Symmetric



Transforming the aesthetics of modern street lighting, this innovative system merges functionality with minimalist design to bring a fresh sense of order to urban spaces. The streamlined structure integrates vertical optical modules into a sleek, cohesive form, delivering exceptional performance across a range of public environments. Specifically designed for versatility, the bollard and pole-mounted luminaires offer ideal solutions for illuminating pathways, building perimeters, parks, and urban squares. Equipped with advanced micro-faceted reflector technology, they ensure superior visual comfort while meeting stringent glare control standards—setting a new benchmark in architectural outdoor lighting.

Description

- Housing** - Steel / Extruded Aluminum
- Available Colors** - Black, Copper, Gray
- Voltage** - AC220-240V
- Working Temperature** - -25C° ~ +65C°
- Operating Gear** - Electronic Converter
- Surge Protection** - 10 kV
- Mounting/Base** - Buried Base 0.8m
- Class** - I
- IP Rating** - 66
- IK** - 09

Item Code	Power	Lamp	Lumen	Dimensions
LP-STR32701X5	1 X 5W	LED	375lm	Ø168 X 0.8m/1m
LP-STR32702X5	2 X 5W	LED	750lm	Ø168 X 0.8m/1m/1.5m
LP-STR32703X5	3 X 5W	LED	1125lm	Ø168 X 1.5m/3m
LP-STR32706X5	6 X 5W	LED	2250lm	Ø168 X 3m/4m/6m
LP-STR32708X5	8 X 5W	LED	3000lm	Ø168 X 3m/4m/6m
LP-STR327012X5	12 X 5W	LED	4500lm	Ø168 X 3m/4m/6m

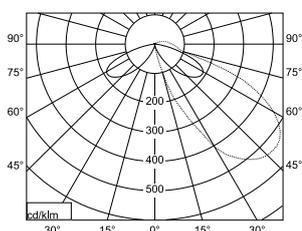
LED CHIP



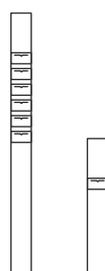
LED DRIVER



Photometrics



Technical Drawing

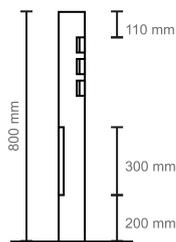
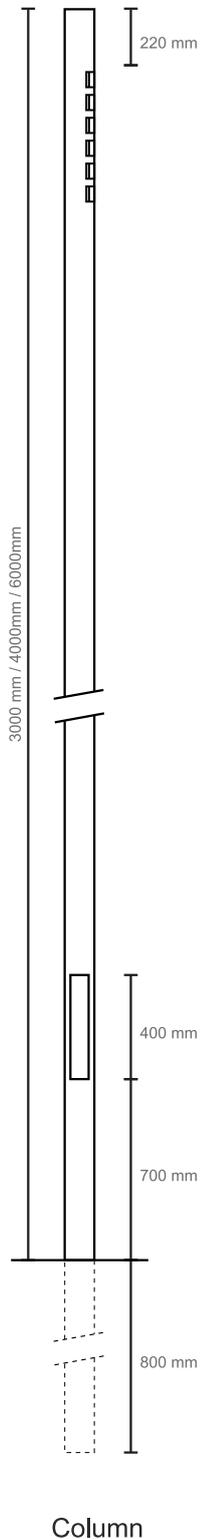


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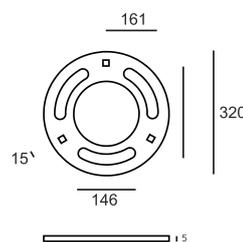
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Dimensions



Bollard



Bollard Base

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