



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



A square-profile LED bollard with crisp edges and a minimal cap. The sealed module maintains output over time by keeping contaminants out. Symmetric and wide distributions simplify layout across varied path widths. Optional louvers and house-side shields help control spill.

LED CHIP



LED DRIVER



Description

Housing - Die-Cast Aluminum and Extruded Aluminum Pole
Diffuser - Clear Glass
Color Available - Black & Grey
Lifespan - >50,000 Hours (L90 B10)
Voltage - AC220~240V
Working Temperature - -20C° ~ +65C°
IP Rating - 65
IK - 09



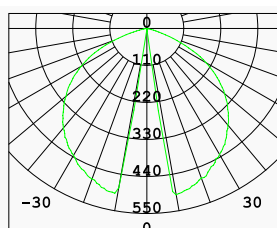
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Photometrics



Technical Drawing

