



Straza Edge - LED Bollard

Architectural LED Bollard for Pathway and Landscape Lighting

DESCRIPTION

Straza Edge is a contemporary architectural LED bollard designed for pathway, landscape and perimeter illumination. Its floating-edge canopy directs light downward to support visual comfort and reduce glare. A durable aluminum body, PC diffuser and dark-grey outdoor finish provide a clean profile for residential and commercial applications.

KEY FEATURES

- Uniform downward illumination with a low-glare architectural profile
- Standard and PIR motion-sensor configurations
- IP65-rated construction for outdoor environments
- 12V AC low-voltage operation
- Optional ground-spike kit
- cETLus certified

TECHNICAL SPECIFICATIONS



STANDARD



PIR MOTION SENSOR

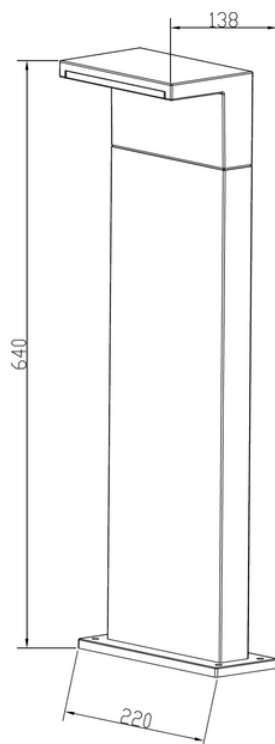
Model	Straza Edge
Rated Power	13W
Input Voltage	12V AC
Light Output	750 lm
CCT	3000K
Light Source	72 x 2835 SMD LEDs
Rated Life	50,000 hours
Warranty	2 years
Ingress Protection	IP65
Material / Finish	Aluminum body, PC diffuser / Dark grey
Overall Size	220 x 137 x 640 mm
Options	PIR motion sensor / Ground-spike kit
Certification	cETLus



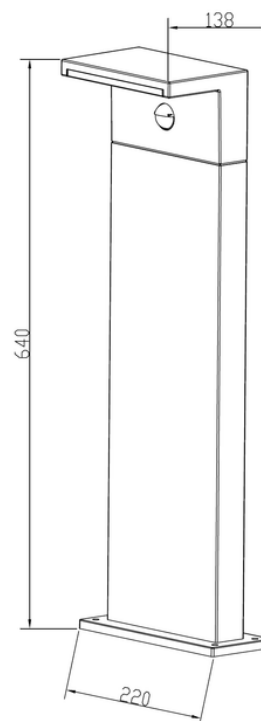
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DIMENSIONS

STANDARD



PIR MOTION SENSOR



DIMENSION SUMMARY

Overall Height	640 mm / 25.19 in
Body Width	137 mm / 5.43 in
Base Depth	220 mm / 8.66 in

AVAILABLE CONFIGURATIONS

Standard	Straza Edge bollard without motion sensor
PIR Motion Sensor	Straza Edge bollard with integrated PIR motion sensor
Optional Accessory	Ground-spike kit