STELLAR UP-DOWN
BOLLARD LIGHTS

Direct | Surface



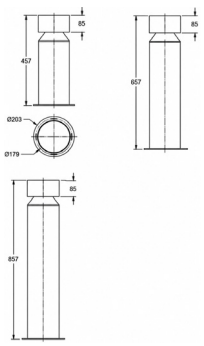
STELLAR UP-DOWN BOLLARD LIGHT is a contemporary outdoor bollard luminaire designed to create a balanced combination of upward and downward illumination for modern landscape and architectural environments. Its cylindrical, minimalist form blends seamlessly with outdoor surroundings while providing a distinctive lighting effect on pathways, gardens, landscaped areas, entrances, courtyards and building exteriors. The fixture is surface-mounted, features IP66 protection, and is available in custom RAL colours for coordination with different architectural and landscape schemes.

Available in three height options of 457 mm, 657 mm and 857 mm, with a 179 mm diameter, STELLAR provides flexible installation options for different landscape requirements. Its up-down illumination makes it particularly suitable for pathways, garden landscapes, entrance areas, residential and commercial exteriors, hospitality spaces and architectural outdoor applications.

Divinity Lights provides customized lighting solutions according to clients' specific project requirements.

Single Line Diagram

Surface Mounted



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INPUT VOLTAGE 220-240V AC | IP66 | CRI >80

Quick Info

Mounting Type
Surface

Material Colour
Customize RAL available

Protection mode
IP66

Driver Details
Non-Dimmable/ Dali-Dimmable
Power Factor (PF) -0.95
THD- <10%
UGR - <19

LED
CCT- 2700K/ 3000K/ 4000K
CRI- ≥ 80
Life Span - L70@50000h
MacAdam - ≤3 SDCM

Beam Angle
Up Side-60°
Down Side-360°

Optics
Anti glare Tempered Glass

Efficacy
30lm/W

Electrical
Wattage - 12W
Input Voltage- 220-240V AC

Physical Dimensions
Dia- 179mm
Height- 457/657/857mm

divinity lights

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www.divinitylights.com