DIYA-S
BOLLARD LIGHTS

Direct | Surface



DIYA-S STREET LIGHTS

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
N.A

Optics
Frosted Glass Diffuser

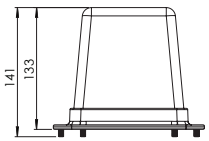
Efficacy
80lm/W

DIYA-S BOLLARD luminaire features a sleek, modern design crafted from aluminium die-cast housing with a premium powder-coated finish.

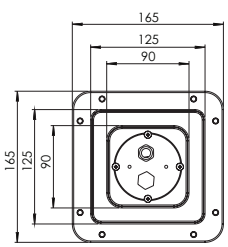
Powered by high-quality LEDs with a binning tolerance of ≤ 3 SDCM and CRI ≥ 80, this fixture ensures excellent color rendering and long-lasting performance. It maintains at least 70% of its luminous flux after 50,000 operating hours, guaranteeing durability and reliability over time. A frosted glass diffuser provides uniform illumination and enhances visual comfort.

With a standard size of 165mmX165mm LXW and 141mm Height, this LED bollard is designed to provide radially symmetric light emission of 360°, making it ideal for outdoor spaces including society parks, streets, educational institutes, pathways, and gardens.

Customisations in RAL finish, wattages, and height are available as per request to enhance installation and functionality.



Single Line Diagram
Surface



Electrical
Wattage - 5W

Input Voltage- 220-240V AC

Physical Dimensions
LXW - 165mmX165mm

Height- 141mm

divinity lights

Address: Plot No-A-89, RIICO Industrial Area, Karoli, Bhiwadi, Rajasthan 301019.

www.divinitylights.com