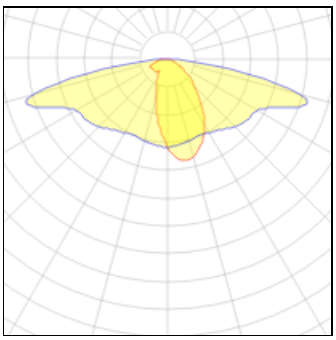
Product data sheet

ANY-WAY D250 BOLLARD H1000MM
S.1960W
SIMES



NEW Product is expected to be available from October 2026 BOLLARD ANY-WAY Ø250 BOLLARD H1000mm S.1960W module LED 3000K 220-240Vac DIMMABLE DALI; DALI2; PUSH Rated module luminous flux: 2968lm Rated luminaire luminous flux: 1966lm Rated module power: 15.8W Rated luminaire power: 17.5W Luminaire efficacy: 112lm/W Voltage (AC): 220-240Vac Frequency (AC): 50/60Hz Voltage (DC): 176-276Vdc (No PUSH DIM) Dimmable: DALI; DALI2; PUSH PUSH Synchronization: - Max 4 Luminaires, distance <15m; - Max 35 Luminaires, distance <300m with S.2490 accessory. Electrical insulation class: II Protection class IP: IP66 Mechanical resistance: IK09 CE LUMINAIRE TYPE Bollard fitting. IP rating IP 66 MATERIAL CHARACTERISTICS Extruded EN AW-6060 aluminium profile, die-cast EN AB-47100 aluminium housing with high corrosion resistance. Stone wash surface treatment prior to painting process. Steel screws treated with an advanced anticorrosive coating. Pre treated Silicone Gaskets. Extra-resistant Painting Process: Extra-resistant exterior coating. Product suitable for applications in high-humidity environments, C5 ZONE (according to UNI EN ISO 9223:2012). Mechanical resistance IK 09 LIGHTING PERFORMANCE Diffuser with controlled downward light emission for avoiding any glare. Any-Way is a family of bollards with asymmetrical optics, designed to illuminate pedestrian and cycle paths. It projects light over long reaches, covering wide spacing and reducing the number of fixtures required to ensure uniformity and efficiency. The design is essential: a cylindrical pole with an offset head integrating a 4-LED optic in the Ø185 mm version and an 8-LED optic in the Ø250 mm version, combined with different pole heights to meet project and regulatory requirements. Lamp fixed position . LOR -- INSTALLATION AND MAINTENANCE The wiring of the fixtures must strictly respect the specifications. Where not provided by the fixture loop in /out or through wiring will cause infiltration of humidity and if in contact with the cables this may lead to an accelerated process of oxidation. WIRING Luminaire hard wired with single neoprene cable with cable gland. Isolation: CLASS II . Available colours: Black (cod.09), Anthracite grey (cod.24). Weight: Kg Glow Wire test: -- LED module included ANY-WAY PATENT PENDING and REGISTERED DESIGN This luminaire contains built-in LED modules. In case of damage or malfunction please contact the manufacturer to receive additional instructions on how to replace and relative spare parts to order. The LED modules cannot be handled in the luminaire by the end user.This product contains a light source of energy efficiency class (EPREL - European Product Registry for Energy Labelling): E. LED modules are engineered accordingly to the existing regulations of Lumen Maintenance (LM80) and Technical Memorandum (TM21), where uniformity and quality of the light is 70,000 hours referred to L80 B10 Ta 25 ° C (50,000 hours referable to L80 B10 Ta 40°C). Lifespan of the luminaire min. 70.000 hours Ta 25°C, min. 50,000 hours at 40°C. Performance Ambient temperature Tq 25°C. Operating ambient temperature range is from -20°C to +50°C. Storage temperature range from -20°C to +60°C. ELECTRONIC EQUIPMENT SENSITIVE TO OVERVOLTAGE.We recommend installing surge protection devices "SPD" in the electrical system. Protection devices prevent the intensity of these phenomena's, protecting the appliances from the risk of being damaged and extending the lifespan. Outdoor luminaires are subject to all types of permanent, temporary, or transient electrical disturbances. Such disturbances can create permanent damage or failure affecting its performance and durability. The surge protection device (supplied by SIMES) is utilized to limit the destructive effect of these phenomena. We suggest that each luminaire must be connected to one protection device at not more than 10m away. For correct coordination of the protections, a surge protection device must also be provided inside the electrical panel of the system (the selection of this device must be carried out from the electrical designer and is not supplied by SIMES). WARRANTY All items produced from 01/01/2026 onwards are covered by a 5 (five)-year warranty against manufacturing and conformity defects, in accordance with the terms and limits set out in the manufacturer's official documentation. For full details, exclusions and warranty activation procedures, please refer to the following link: www.simes.it/warranty

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	17.5 W	CRI	91
Total flux	1966 lm	LOR	100%
Luminous efficacy	112 lm/W	Total power	17.5 W

Mounting mode

Standing / Bollard

Shape and measurements

Height: 39.37 in

Diameter: 9.84 in

Adjustability

Fixed

Design

Material impression: Aluminum

Color of housing: Silver gray

Designer: SIMES S.P.A.

Electric

System power: 17.5 W

Ballast: ECG

Controller: DALI

Appliance Class: II

Protection

IP: 65

IK: 09

Designation labels: CE

Other operating numbers

Ambient temperature range: -4...122°F