Product data sheet

FLOODLIGHT PERFORMANCE DALI SYM 60 200W 3000K BK 4058075760837

LEDVANCE





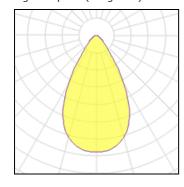






DALI 2.0 based floodlight with symmetric light distribution for medium to high mast area lighting. Product features: DALI 2.0 interface for light management system integration. High luminous efficacy: up to 140 lm/W. Symmetric light distribution for medium to high mast area lighting. Angled (45°) mounting bracket and up to 180° tilting. High surge protection: up to 10 kV (L/N-PE), 6 kV (L-N). Integrated breather for preventing condensation inside the luminaire. Connection via 2 m cable, wiring required. Type of protection: IP66. Impact resistance: IK08. Ambient temperature in operation: -30...+50 °C. Product benefits: Energy savings of up to 90 % compared to halogen lamp floodlights. Energy savings of up to 45 % compared to luminaires that use conventional discharge lamps. Bright, robust and durable. Homogeneous luminance distribution and reduced glare. No upper light output ratio (ULOR 0%) when mounted at 0° tilt. Key hole to ensure ease of installation. 5 years guarantee. Areas of application: Direct replacement for luminaires using HID lamps. Outdoor use (IP66). Parking. Public areas. Industry. Sports facilities. Lighting of large areas. D-sign according to EN 60598-2-24 for fire-risk commercial unit, e.g. by accumulation of dust.

Light output 1 (integrated)



Lamp type
Nominal lamp powe
Total flux
Luminous efficacy

LED	CCT
200 W	CRI
26400 lm	LOR
132 lm/W	Total power

3000	K
8	0
1009	%
200 V	٧

Mounting mode

Wall mounted

Shape and measurements

Length: 19.45 in Width: 15.55 in Height: 3.43 in Weight: 6.85 kg

Adjustability

Rotatable

Design

Material impression: Aluminum Color of housing: Black

Electric

System power: 200 W Appliance Class: I

Protection

IP: 66 IK: 08

Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -22...122°F