

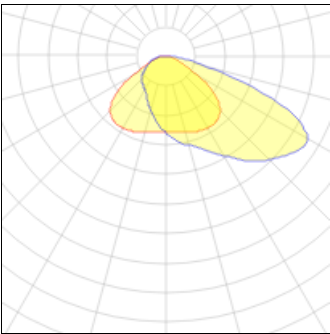
Product data sheet

FLOODLIGHT FLEX ASYMMETRIC 60 X 110 360W ML 840 A60X110 WAL
4099854373824
LEDVANCE



High lumen floodlights with wide beam, asymmetric light distribution for various applications. Product features: Corrosion resistance C5 based on 1,500 hours salt mist spray test. High luminous efficacy: up to 150 lm/W. Multi Lumen function: 4 lumen steps selectable. Daisy chaining possible. High surge protection: up to 10 kV (L/N-PE), 6 kV (L-N). High lifetime (L70/B50): up to 120,000 h (at 25 °C). Lumen packages up to 70000 lm. Product benefits: Corrosion resistance C5: tested in environments with high salinity. Serviceable luminaire: LED driver can be replaced. Flexible application due to a range of different lumen packages and beam angles. 3 cable entries for flexible use and easy connection between luminaires. Integrated breather for preventing condensation inside the luminaire. Energy savings of up to 91 % compared to halogen lamp floodlights. Energy savings of up to 51 % compared to luminaires that use conventional discharge lamps. No upper light output ratio (ULOR 0%) when mounted at 0° tilt. Intelligent design of the water drain to prevent standing water. Simple angle adjustment by locking every 2.5°. Clear angular degree indication. Key hole to ensure ease of installation. Areas of application: Coastal areas, like ports. General outdoor area lighting. Parking. Suitable for indoor and outdoor sports facilities. Architectural lighting. Industry. Direct replacement for luminaires using HID lamps. Equipment / Accessories: Delivery without cables. Second cable gland included. 2 rubber inserts for 6,5 - 7,5 mm cables included.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	360 W	CRI	80
Total flux	52000 lm	LOR	100%
Luminous efficacy	144 lm/W	ULOR	6%
		Total power	360 W

Mounting mode

Wall mounted

Shape and measurements

Length: 29.57 in
Width: 18.90 in
Height: 4.13 in
Weight: 13.8 kg

Adjustability

Rotatable

Design

Material impression: Aluminum
Color of housing: White

Electric

System power: 360 W
Appliance Class: I

Protection

IP: 66
IK: 08
Designation labels: CE, ENEC

Other operating numbers

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