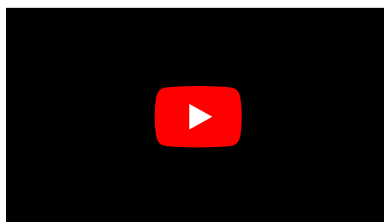


LEDOM Outdoor wall mounted luminaire LED 2x3W 4000K IP54 black CUBE



The product's name refers to its cube-like casing. The wall lamp in [[parameterValue_20_Kolor]] colour version. Its colour temperature is [[parameterValue_6_Temperatur barwy światła]]. It will perfectly fit into rustic arrangements and retro interiors. It goes well with wooden facade elements or interior design.

A feature distinguishing CUBE wall lamp from other products is its adjustability of lighting angle [[parameterValue_33_Kąt świecenia]]. The luminous fluxes are adjusted independently on the upper and lower light source. This allows creating unique lighting effects and highlighting selected elements of facade, decoration or interior design.

The wall lamp has a damage-resistant casing, resistant to mechanical damage. It is very simple and quick to install. Suitable for surface installing indoors and outdoors. The product's operating temperature ranges [[parameterValue_64_Temperatur pracy]].

The wall lamp will perfectly highlight the external parts of the facade and decoration of the house, ideally illuminate the hotel or restaurant space, giving the interior a modern character.

The wall lamp is equipped with modern [[parameterValue_43_Typ diody]] LEDs, which are characterised by strong light and low power consumption. The product has [[parameterValue_44_Ilość diod]] LEDs. The LED lifetime is [[parameterValue_53_Trwałość]].

The product's supply voltage range is: [[parameterValue_28_Napięcie zasilania, rodzaj napięcia zasilania]]. Frequency: [[parameterValue_65_Częstotliwość napięcia zasilania]].

The lamp features a Power Factor > [[parameterValue_54_Współczynnik mocy PF]]. Number of on/off cycles: [[parameterValue_55_Ilość cykli włącz/wyłącz]]. The product is protected against splashing water and ingress of dust, as confirmed by the IP[[parameterValue_37_Klasa szczelności IP]] rating. The IK protection degree is [[parameterValue_38_Stopień ochrony IK]].

The product comes with a [[parameterValue_77_Gwarancja (lata)]]-year manufacturer's warranty.



FLICKER FREE™ system guarantees no harmful flickering effect and ensures safety for users' eyesight.



This product is suitable for surface-mounted installation.



Manufacturer issues a 3-year warranty for this product.



Voltage range and voltage type



Ambient temperature suitable for operation



Lifespan



Beam angle



LED type



LED quantity

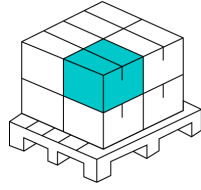
Parameter	Value
Energy efficiency class 2019/2015	G
Correlated colour temperature	4000 K
Colour consistency in McAdam ellipses	≤6
IP protection rating	54
Warranty (years)	3
Dimmable function	No
Survival factor	30000
Lifetime L70B50	30 000
Dimensions (L. x W x H.)	10x10x10cm
Supply voltage range and voltage type	100- 260V AC
Frequency of the supply voltage	50/60Hz
Colour rendering index Ra	80
Colour	Black
The lumen maintenance factor	96
Beam angle	0-120 °
Material (cover)	glass
Material (housing)	Polycarbonate
LED type	2835 SMD
LED quantity	14
Lifespan	30000

Parameter	Value
Power Factor	0,5
Number of on/off cycles	20000
Colour consistency in McAdam ellipses	≤6
Ambient temperature suitable for operation	-20 ÷ 40 °C
For indoor and outdoor use	YES
IK protection rating	05
EPREL ID	1 078 032
Form of the product (EPREL)	Source Out
Angle for useful luminous flux (EPREL)	Sphere 360 degrees
Is the product equipped with an integrated light source? (EPREL)	Yes
Non-directional or directional light source (EPREL)	NDLS
Is this product a light source? (EPREL)	No
Mains or non- mains light source (EPREL)	MLS
Connected light source (EPREL)	No
Colour-tuneable light source (EPREL)	No
R9 colour rendering index value (EPREL)	0
Total luminous flux (EPREL)	490
On-mode power Pon (EPREL)	6
Useful luminous flux Φuse (EPREL)	490
Beam angle in degrees (EPREL)	120

Single packaging



Bulk packaging



Europallet

