

LED line LITE

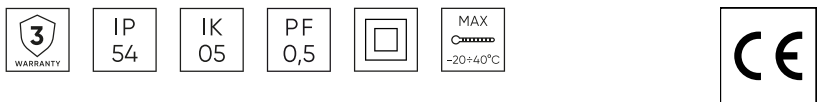
Code: 478160

EAN: 5907777478160

LEDOM Outdoor wall mounted  
luminaire LED 2x3W 3000K IP54 gray  
CUBE



LITE LED line Kinkiet series CUBE is distinguished by its elegant grey finish and high quality workmanship. Powered by 6W, it generates a light stream with a colour temperature of 3000 K, perfectly giving warm light. Thanks to the IP54 seal class, it is resistant to moisture and dust, which ensures long-lasting use under demanding conditions. Adjusting the lighting angle up to 120° allows precise adjustment of lighting to space needs.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	G
Warranty	3
Power	• 6 W
Voltage	• 100-260 V AC
Correlated colour temperature	• 3000 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP54
IK protection rating	05
IEC protection class	II
The lumen maintenance factor	96
Lifetime L70B50	30 000 h
Survival factor	30000
Colour consistency in McAdam ellipses	≤6

Parameter	Value
Frequency of the supply voltage	50/60Hz
Beam angle	0-120
LED type	2835 SMD
LED quantity	14
Power Factor	0,5
Number of on/off cycles	20000
Ambient temperature suitable for operation	-20÷40
Length	10
Width	10
Height	10
Colour	Gray
Material (housing)	Aluminium
Material (cover)	glass



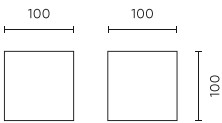
LED line LITE

Code: 478160

EAN: 5907777478160

LEDOM Outdoor wall mounted  
luminaire LED 2x3W 3000K IP54 gray  
CUBE

Technical drawing

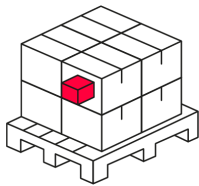


Light distribution

Additional product photos

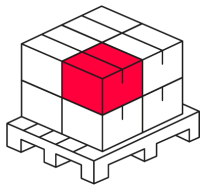


Logistics data



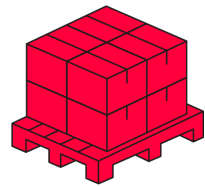
Single packaging

Quantity	1
Width	110 mm
Height	110 mm
Length	110 mm
Weight	0,3 kg



Bulk packaging

Quantity	40
Width	460 mm
Height	240 mm
Length	570 mm
Volume	0,062 m3
Weight	12,35 kg
Comments	



Europallet

Quantity	840
Height	1840 mm
Quantity in layer	240
Number of layers	4
Bulk quantity	960
Weight	296,4 kg



---

LED line LITE

Code: 478160

EAN: 5907777478160

**LEDOM Outdoor wall mounted  
luminaire LED 2x3W 3000K IP54 gray  
CUBE**

---

**Example application**