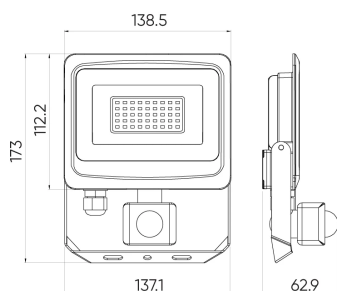


LED line LITE Floodlight PHOTON 30W 4000K 3000lm with motion sensor



Manufacturer issues a 3-year warranty for this product.



The structural design of this product ensures effective heat dissipation.



Voltage range and voltage type



Ambient temperature suitable for operation



Lifespan



LED quantity



Reliable photometric files are available based on photometric tests performed at the LED line® Light Research and Measurement Centre.



This product is featured by a high degree of IP protection, which makes it suitable for a broader range of lighting applications and offers high safety of use.



Beam angle



LED type

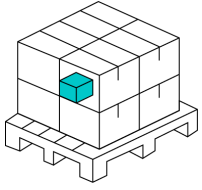


Parameter	Value
Luminous efficacy	100 lm/W
Power	30 W
Wyniki tłumaczenia Functional description of the daylight sensor [LUX]	Min 5 lx - Max 2000 lx
Energy efficiency class 2019/2015	F
Luminous flux	3000 lm
Correlated colour temperature	4000 K
Colour consistency in McAdam ellipses	≤6
IP protection rating	65
Warranty (years)	3
Dimmable function	No
Survival factor	0.9
Lifetime L70B50	30 000
Weight	360 g
Mounting type	surface
Mounting height	2.3-5.0m
Supply voltage range and voltage type	220-240V AC

Parameter	Value
Power Factor	0,9
Number of on/off cycles	18000
Colour consistency in McAdam ellipses	≤6
Ambient temperature suitable for operation	-20 ÷ 40 °C
IEC protection class	I
IK protection rating	05
Lamp's warm-up time to 60%	1
Length	139 mm
Width	63 mm
Height	173 mm
EPREL ID	1838 853
Date of first placement on the market	01.01.2024
Form of the product (EPREL)	Glass Out
Angle for useful luminous flux (EPREL)	Wide cone of 120 degrees
Is the product equipped with an integrated light source? (EPREL)	Yes
Non-directional or directional light source (EPREL)	DLS

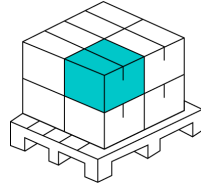
Frequency of the supply voltage	50/60Hz	Is this product a light source? (EPREL)	No
Colour rendering index Ra	80	Mains or non- mains light source (EPREL)	MLS
Colour	Black	Connected light source (EPREL)	No
The lumen maintenance factor	96	Colour-tuneable light source (EPREL)	No
Beam angle	120 °	R9 colour rendering index value (EPREL)	6
Sensor type	PIR	Total luminous flux (EPREL)	2970
Material (cover)	tempered glass	On-mode power Pon (EPREL)	27
Material (housing)	DIE-CAST alu	Useful luminous flux Φ_{use} (EPREL)	2970
LED type	SMD2835	Beam angle in degrees (EPREL)	120
LED quantity	45		

Single packaging



62,9
173
138,5
0,44
1

Bulk packaging



12

Europallet

