

DORAN LED 10W sensor

EDO[®]
solutions

EDO777674



ENERGY LABEL

EDO
EDO777674

A
B
C
D
E
F
G

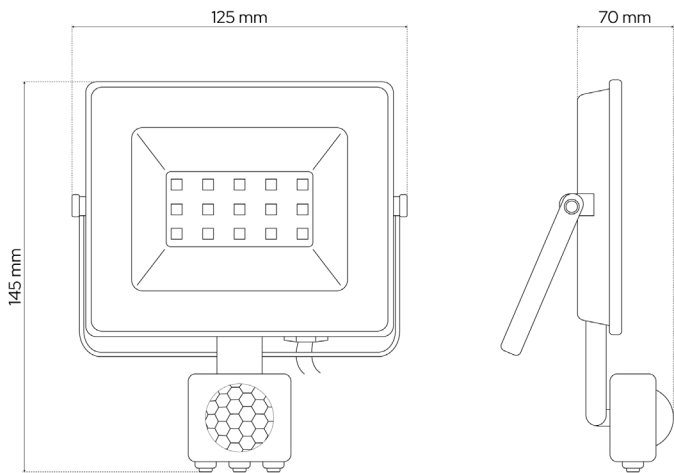
10
kWh/1000h

2019/2015

10w
735lm
4000K
220-240 V AC
50-60Hz
120°
IP65
IK05

Floodlight DORAN LED 10W sensor

SPECIFICATIONS	EDO777674
Source type:	LED floodlight
Application:	indoor/outdoor
Type of assembly:	surface-mounted
Adjustable:	yes
Dimensions [mm]:	
-height [mm]:	145mm
-width [mm]:	125mm
-depth [mm]:	70mm
Colour:	black
Material:	aluminium, glass
Lampshade:	transparent
Energy efficiency class [A-G]:	F
Cooperation with a dimmer:	no
Sensor:	yes
TECHNICAL DATA	
Power in the on-mode P_{on} [W]:	10W
Standby power P_{sb}/P_{net} [W]:	0,5W
Rated voltage [V]:	220-240V
Rated frequency [Hz]:	50 Hz
Color temperature [K]:	4000K
Light color change:	no
Light distribution angle [°]:	120°
Color rendering index CRI:	Ra70
Color rendering index R9:	10
Useful luminous flux [lm]:	735lm
Measurement of the luminous flux in [°]:	cone (120°)
Rated life [h]:	25000h
Number of cycles on/off:	15000
IP:	IP65
IK:	IK05
Protection class:	I
Mercury content:	no
Environmental conditions [°C]:	-20°C...40°C
LOGISTIC DATA	
Collective packaging [pcs.]:	20pcs.
Weight [g]:	253g
Weight with packaging:	302g
EAN:	



DANE CZUJNIKA

Sensor:	motion and dusk
Type of sensor:	infrared
Sensor power consumption [W]:	< 0.5W
Sensor detection range and angle [°]:	120°±20°
Sensor detection distance [m]:	3m±2m~10m±2m
Sensor rated load [W]:	100W linear
Lux adjustment [lux]:	5-2000 LUX (SVR Control)
Time adjustment [s]:	7s±2s-7min±2min
Delay [s]:	7 s±2s — 7 min± 2 min (adjustable)
Protection class:	I
IP:	IP65

