

MARI LED SENSOR 8,5W WW



EDO777391



ENERGY

EDO
EDO777391

A
B
C
D
E
F
G

9
kWh/1000h

9 kWh

E27

806 lm

warm white
3000K

220-240 V AC
50-60Hz

180°

60W

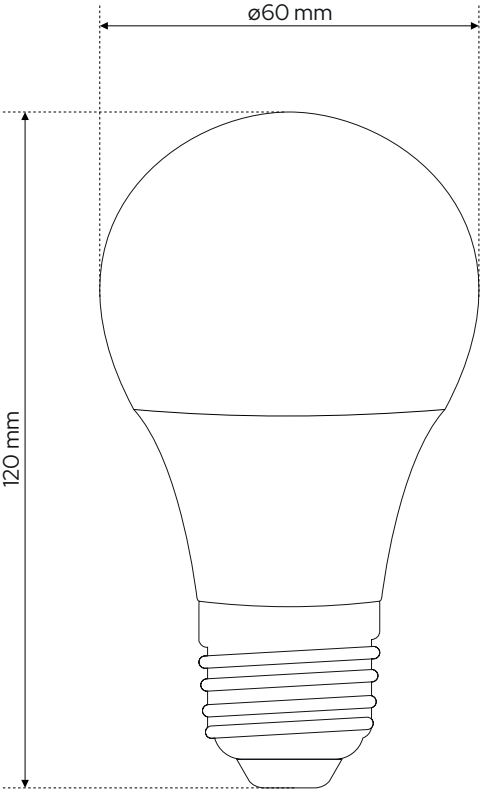
MOTION/DAKUS
SENSOR

2019/2015

Light source MARI LED SENSOR 8,5W WW

-MARI LED has an E27 base and is available in various power and light colors. Its universal form will suit any type of room. The bulb has a sensor that turns on when it's dusk and senses movement.

SPECIFICATIONS	EDO777391
Source Type:	LED
Cap type:	E27
Dimensions [mm]:	
-diameter:	ø60mm
-height:	120mm
Lampshade:	mat
Bubble shape:	traditional
Energy efficiency class [A-G]:	A G F
Cooperation with a dimmer:	no
TECHNICAL DATA	
Power in the on-mode P_{on} [W]:	8,5W
Standby power P_{sb}/P_{net} [W]:	-
Rated voltage [V]:	220-240V
Rated frequency [Hz]:	50 Hz
Color of the light:	warm white
Color temperature [K]:	3000K
Light color change:	no
Color rendering index CRI:	80
Useful luminous flux [lm]:	806 lm
Luminous efficiency [lm/W]:	95 lm/W
Light distribution angle [°]:	180°
Rated life [h]:	20000h
Number of cycles on/off:	15000
On-mode energy consumption [kWh/1000h]:	9kWh/1000h
Declaration of power equivalency [W]:	60W
Mercury content:	no
Environmental conditions:	-20...40°C
LOGISTIC DATA	
Collective packaging [pcs.]:	100 pcs.
Weight [g]:	18g
EAN:	



DANE CZUJNIKA	
Sensor:	dusk and motion
Type of sensor:	microwave
Sensor detection range [m]:	3-5m
Sensor detection angle [°]:	180°
Delay time [s]:	3min



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