


MARI LED PIR 8,5W NW



EDO777392



**ENERGY**

EDO
EDO777392

A

B

C

D


E

F

G

F

9 kWh/1000h



2019/2015

85W

E27

806 lm

neutral white

4000K

220-240 V AC

50-60Hz

200°

≈60 W

MOTION/PIR SENSOR

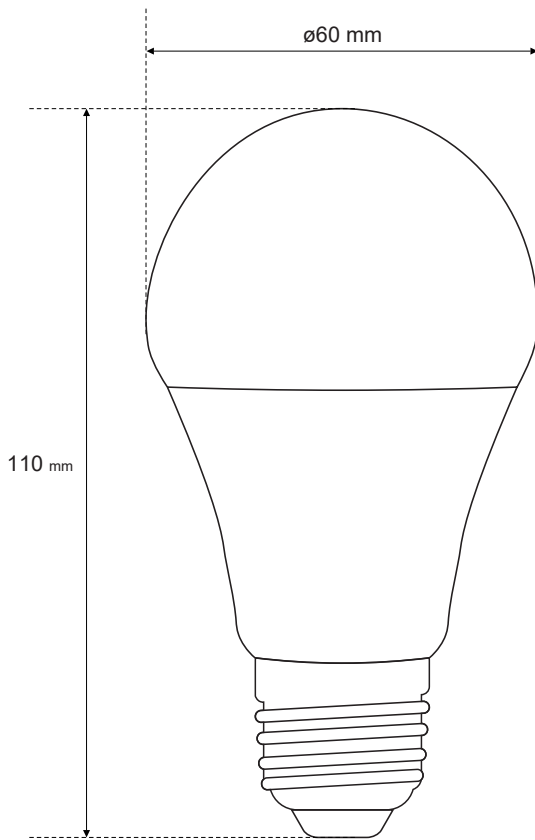
Light source MARI LED PIR 8,5W NW

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	EDO777392
Source Type:	LED
Cap type:	E27
Dimensions [mm]:	
-diameter:	60mm
-height:	110mm
Lampshade:	mat
Bubble shape:	traditional
Energy efficiency class [A-G]:	A G F
Cooperation with a dimmer:	nie
TECHNICAL DATA	
Power in the on-mode P_{on} [W]:	8,5W
Standby power P_{sb}/P_{net} [W]:	-
Rated voltage [V]:	220-240 V AC
Rated frequency [Hz]:	50-60 Hz
Color of the light:	neutral white
Color temperature [K]:	4000K
Light color change:	no
Color rendering index CRI:	80
Useful luminous flux [lm]:	806lm
Luminous efficiency [lm/W]:	94,82lm/W
Light distribution angle [°]:	200°
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]:	100pcs.
Weight [g]:	18g
EAN:	



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DANE CZUJNIKA	
Sensor:	dusk and motion
Type of sensor:	microwave
Sensor detection range [m]:	4-6m
Sensor detection angle [°]:	130°-150°
Delay time [s]:	1min



The presented photos are for illustration only and may slightly differ from reality. The appearance may depend, among others monitor settings or printing technology. The data presented in this document are not legally binding and are subject to change. The given results were obtained when examining a specific specimen.

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