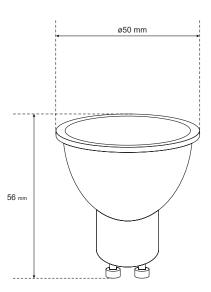




## Light source FARI LED 7,5W NW

GU10 LED bulbs are an effective type of lighting- they are an alternative and energy-saving successor to traditional halogen light sources. FARI LED bulb is a small light source, one of the most popular solutions used in spot ceiling luminaires. Small size and truncated, reflector shape- allow for precise lighting of selected places in the room.

SPECIFICATIONS	ED0777435
Source Type:	LED
Cap type:	GU10
Dimensions [mm]:	
-diameter:	ø50 mm
-height:	56 mm
Lampshade:	mat
Bubble shape:	reflector
Energy efficiency class [A-G]:	A F
Cooperation with a dimmer:	no
TECHNICAL DATA	
Power in the on-mode Pon [W]:	7,5 W
Standby power Psb/Pnet [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 [Im]:	700 lm
Luminous efficiency [Im/W]:	93,4 lm/W
Light distribution angle [°]:	120 °
Rated life [h]:	20000 h
Number of cycles on/off:	15000
On-mode energy consumption [kwh/1000h]:	8kWh/1000h
Declaration of power equivalency [w]:	54 W
Mercury content:	no
Environmental conditions:	-2040 °C
LOGISTIC DATA	
Collective packaging [pc.]:	100 pcs.
Weight [g]:	22 g
EAN: 1 pcs.	EAN: 10 pcs.
5 "904252"610114">	5 904252 61064 0



## 🛟 🤇 C RoHS 🗷

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. Elhurt Plus S.A., Osieczany 585, 32-400 Myślenice, Poland, edo@edo-solutions.com