Created at 12-11-2026

Spotlight LED POWER XH 008 3W 230V E14 45deg. 3000K Warm White ELMIC transparent

Price :
~~**3.90 Euro**~~
1.17 Euro

Catalog No. : **XH008-3-230-E14-3000-45**
Manufacturer : **ELMIC**
Availability : **Available**
Stock : **very high**
Rating : **no reviews**

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DESCRIPTION

Conventional shape LED spotlight constituting a replacement for conventional tungsten / halogen lamp.
The lamp offers high performance at very low power consumption, and high quality finish.

Features:

- low power consumption (saves up to 90% of power comparing to traditional light bulbs)
- very long life
- minimum start time, doesn't require warming up, immediate availability of 100% light parameters
- not designed to work with dimmers

MORE INFORMATIONS ABOUT PRODUCT:

www.elmic.pl/en/led/led-bulbs/xh-008/

CATALOGUE SHEET

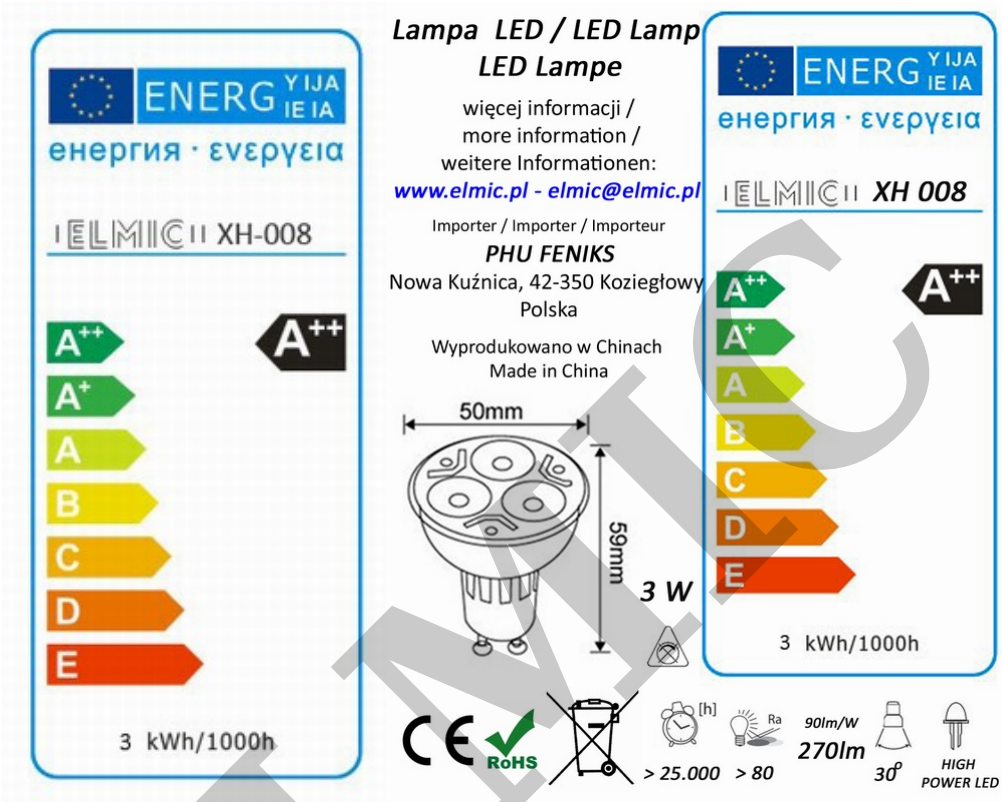
ELMIC

TECHNICAL DATA	ELMIC XH 008 3W
Light Source	**LED EPISTAR HIGH POWER LED**
Number of Light Source	**3 x 1 W**
Rated voltage	**220-240 V / 50 Hz**
Max power	**3 W**
Temperature	**- 30°C~+40°C**
Dimensions	**fi 50 x 73 mm**
Weight	**35 g**
Average work life	**> 25.000 h**
Colour Rendering Index	**CRI > 80 Ra**
Lamp Luminous Efficiency	**90 lm / W**
Lamp Luminous Flux	**270 lm**
Light angle	**45 deg.**
Color Temperature	**3000 K / Warm White**
Number of starts	
Base Type	**E14**
Application Environment	**Indoor**
Protection Rating	**IP 20**
Dimmable	**no**
Housing Material	**Aluminium**

Product Images - only an examples.
The product may be different colors and accessories - such as in description.

PRODUCT HAS CERTYFICATES AND SIGNS CE AND ROHS

ENERGY LABEL



ATTENTION:

- INVALID USE MAY CAUSE A DANGER - ELECTRIC SHOCK OR FIRE HAZARD
- use only dry environments, electrically safe,
- use the appropriate lighting fixtures,
- do not use outdoors or in hot conditions, wet or oily,
- do not disassemble the bulb,
- do not use if any part is damaged,

WHY YOU OUGHT TO CHOOSE LED PRODUCTS OFFERED BY OUR COMPANY:

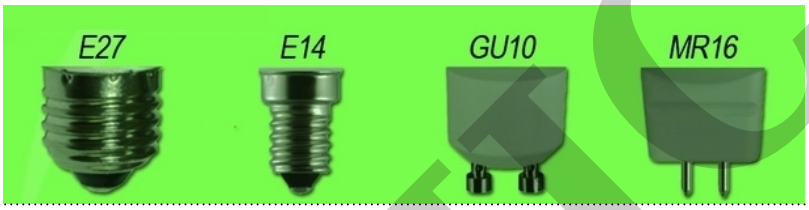
The main advantages of our products:

- very long average work life (several tens of times higher compared to conventional incandescent lamps), up to 50,000 hours (min average work life of our products is 25,000 hours),
- low power consumption,
- operating costs reduction,
- full brightness immediately after turning light on,
- frequent turning on / off has little effect on the stability of the LED,
- low emission of heat, heat loss reduction,
- increased resistance to mechanical damage, vibration and shock (compared to traditional incandescent bulbs and fluorescent lamps),
- no emition of UV and IR radiation,
- environmentally friendly (low power consumption, no mercury content , lead and other harmful gases and metals, with RoHS certificate),
- no special disposal requirements (when durability of LED lighting expires recycle the same way as any other electrical goods),
- safety (solid design, low operating temperature),
- very simple to use,

LED Spotlights in our offer:

ELMIC

Base Types:



Options available for Spotlight LED POWER XH 008 3W 230V E14 45deg. 3000K Warm White ELMIC transparent

» **Rated voltage [V]:** AC 230V.
» **Max power [W]:** 3.
» **Light Source:** HIGH POWER LED.
» **Number of Light Source:** 3.
» **Base Type:** E14.
» **Light angle [deg]:** 45.
» **Color Temperature (CCT):** 3000K warm white.
» **Colour Rendering Index:** CRI > 80 Ra.
» **Color:** silver.
» **Housing Material:** Aluminium.
» **Protection Rating:** IP 20.

ELMIC