



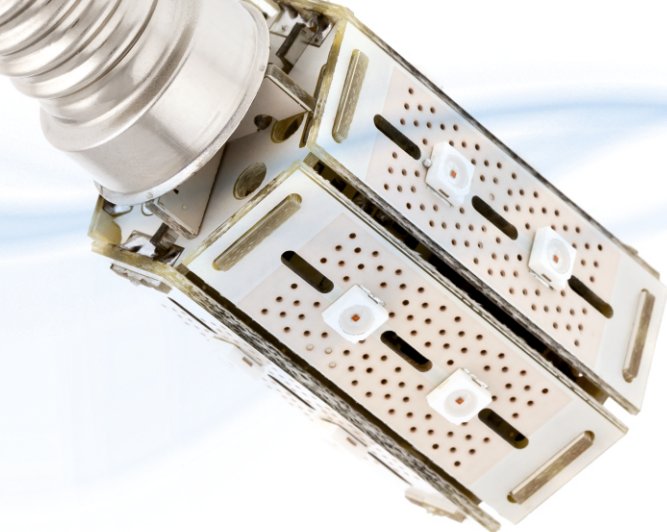
**50 000h  
VITALITY**

# LIBRA24



- resistance to shock and vibration
- built-in interrupter
- low power consumption
- perfectly visible in all weather conditions

LED light bulb LIBRA24 is a replacement for standard Edison's light bulb used in flashing signal lights. LED technology offers high uniformity, long life, low EMI noise and high shock and vibration resistance. It also has the advantage of low power consumption and low heat output, factors that significantly improve reliability. Built-in interrupter allows to cooperate with DC drivers providing continuous power to the lighting lamp.

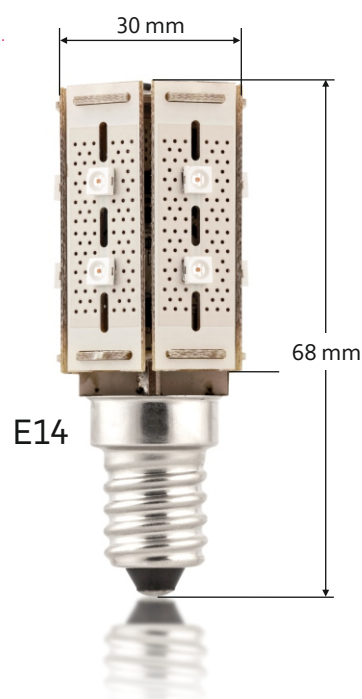


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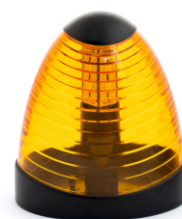
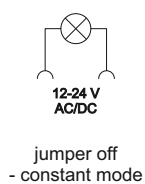
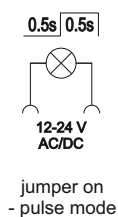
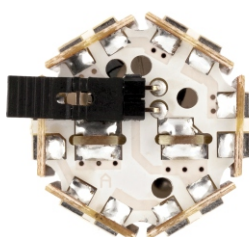
Led indicator bulb

## General parameters

supply: 12...24V AC/DC  $\pm 10\%$   
 max current consumption: max 250mA  
 wattage: 3,5W  
 vitality: 50 000h  
 thermal protection: 130°C  
 operating temperatures: -25°C / +55°C  
 work intensity: 80 % / h  
 type of thread: E14  
 light colour: yellow  
 destination: signal lighting  
 mode: constant / pulse 0,5s  
 shock resistant: yes  
 weight: 17g



## The bulb work configuration



LED light bulb LIBRA24 usage

Radio  
Receivers

Remotes

Gate  
Controllers

Gate  
Automation  
Accessories

Gate  
Motors

Access  
Control



automation systems

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