

Item no.: 357951

## ALRLSHELLYDUOG10 - Duo GU10, LED spotlight

from **15,66 EUR**

Item no.: 357951  
shipping weight: 0.50 kg  
Manufacturer: Shelly



### Product Description

Shelly Duo GU10 is a Wi-Fi equipped LED spotlight that allows you to adjust the light to suit your mood. With the dimming function, you can adjust the brightness of the Shelly Duo GU10 to suit your needs. The Shelly Duo GU10 spotlight welcomes you home in a soft light. Easily control your light from the bedroom to the garden with your smartphone. The Shelly Duo GU10 even makes it look like you're home when you're not. Simplify your life today with the world's smartest WiFi Dual Spot. Wi-Fi. You don't need an additional HUB because you can connect the Shelly Duo GU10 directly to your Wi-Fi. Energy efficient. Reduce energy consumption without any loss of brightness or quality. Easy to control. The only thing you need to manage your Shelly Duo GU10 is your smartphone and the free Shelly Cloud app. Dimmable light. Enjoy dimmable light by simply fine-tuning the brightness. Set schedules. The Shelly Duo GU10 can wake you up in the morning with dimmed light to help you energise, read, focus or simply relax. Compatibility. Compatible with Android, iOS, Amazon Alexa and Google Assistant. Solar radiation. The Shelly Duo GU10 spotlight switches on and off automatically based on the course of the sun. Features - Rated power: 4.8W - GU10 base - Power supply: AC 230V  $\pm$ 10%, 50Hz - Brightness Warm white: 475 LM - Colour change: No - Colour temperature: 2700K - 6500K - Filament LED - Frosted glass/coating - Predefined effects: No - Protection class: IP20 - Operating temperature: -10°C to +40°C - Power consumption of the device < 1 W - Service life: 30,000 hours - Wireless/WiFi protocol 802.11 b/g/n - Radio frequency: 2400 - 2484 MHz - Radio signal power: 1mW - Range: up to 50 m outdoors and up to 30 m indoors (depending on the building materials)

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

