



Govee H604B Dreamview G1 | LED Light | RGBIC, Wi-Fi, Alexa, Google



link to the product:

<https://www.batna24.com/gb/p/led-lighting/govee-h604b-dreamview-g1-led-light-rgbic-wi-fi-alexa-google>

Price: **440.00 zł** gross / 357.72 zł net



Manufacturer: GOVEE

Referention number: DNXXGGJLPLRMMNQ

Full product description

Unforgettable experience with Govee H604B Dreamview G1

Forget about ordinary lighting and take it to the next level with DreamView G1. This product of the future offers four unique game modes that will enhance your gameplay. Whether you're a beginner or a veteran esports player, these modes will give you an unforgettable gaming experience.



Rich lighting with RGBIC technology

The **Govee DreamView G1** is a solution that will provide you with an unforgettable lighting experience while gaming. Thanks to **RGBIC technology**, which uses the full color spectrum, you'll be able to adjust the lighting to suit your mood or style of gameplay. This advanced technology allows for dynamic effects such as lightning flashes or pulsating light waves, further enhancing your gaming experience. RGBIC lighting is not only an industry-leading solution, but also a great way to enrich your gaming station.



42 scene modes

The **DreamView G1 Pro** offers up to **42 different scene modes**, which were created by a lighting specialist. Each of these effects is based on inspirations such as festivals, nature or the gaming world, and easily transforms your workspace into something special. What's more, **these lights can respond to sound** from speakers or headphones (3.5mm), further enhancing the experience when listening to music or home parties. The innovative lighting effects are capable of providing an experience that will stay in your memory for a long time.



Govee Home app

With the **Govee Home App**, you have a rich selection of personalization tools to help you create the perfect setup for yourself. One of the app's features is **Highlight**, which allows you to connect Govee-branded lights to games. This way, your lighting will react to the events taking place in the virtual world, allowing for an even more immersive gaming experience. The excitement and tension of the gameplay will be reflected in your lighting, which is sure to enhance your gaming experience.