Product specification sheet

Product	RGB Neon Rope Lights IP67 Waterproof, Bluetooth APP Control, Flexible Silicone Design (10 meter)
SKU	gs-46104104239326
Brand	—
Category	Home Decor
Minimum order quantity	1
Unit	—
Unit price	$20.00
Available quantity	100

Description

Enter the Neon World Neon lights strips offer a richer color palette than regular LED strip lights. Decorate your bedroom, gaming room, or accent wall with neon rope light, and turning them on feels like stepping into a cyberpunk world. Neon LED rope lights have different modes to suit a variety of occasions (Note: neon rope lights can only present one color at a time) Shape It to Your Desire Flexible neon led lights for bedroom can be easily bent into different shapes. You can simply install them around the contours of objects or unleash your imagination to bend them into shapes like hearts, guitars, game controllers, and more to match any style you desire. (Tip: secure them with the included screws and clips) Two Ways to Control Neon rope lights indoor can be controlled via an app or the included remote. The app allows for fine-tuned personalization with 16 million color combinations, preset scene modes, music mode, and timer functions. The app "illumihome" is available on Google Play and the iOS App Store Outdoor Use Supported Neon RGB lights for room aren't just for indoor ambiance enhancement; they can also be used for outdoor decoration. The neon strip lights are IP67 waterproof, so you don't have to worry about water damage. Note: The power supply and controller (the white box with a QR code) are not waterproof Durable and Energy-Efficient The neon leds for bedroom undergo durability testing before shipment, ensuring brightness and lifespan. A 16.4ft neon light strip contains 300 LED beads, providing ample brightness for various occasions. It also comes with a 24V power supply, which consumes less energy and generates less heat than traditional neon lights. (Package contents: 16.4ft neon light strip *1, control box *1, power adapter *1,screw and fixture set *1)