





Light diffuser with Bluetooth® speaker Wavy Light 5W Coral MOB

Descriptif produit

The official MOB Wavy Light mood lamp and light diffuser featuring Bluetooth speaker and marine white noise

Ocean wave light projection and customizable lighting
Transform your space into a peaceful haven with fluid, moving light reflections mimicking the calming rhythm of ocean waves. Its customizable changing colors easily adapt to create a soft atmosphere ideal for relaxation and sleep.

Immersive sound experience with white noise and Bluetooth
Enjoy a complete sensory relaxation setup by combining light and audio. The device features soothing built-in marine white noise sounds paired with a powerful Bluetooth speaker to stream your favorite tracks wirelessly.

Remote control operation and integrated timer
Easily adjust all lighting and sound settings from across the room using the included remote control. Effortlessly switch color modes, modify the audio volume, or set the timer without interrupting your relaxation.

USB rechargeable decorative lighting accessory
Featuring a modern design inspired by marine elements, this light diffuser seamlessly enhances bedrooms or living spaces. Its built-in USB rechargeable battery allows you to move the lamp around conveniently.

Compatible Bluetooth®

Color : **Coral**

Feature(s) : **Audio Power: 5W**

Ref : **WAVY-CORAL-01**

EAN : **3701613301887**

Pack contents : Light diffuser with Bluetooth® speaker Wavy Light 5W + User Guide/Security/Warranty



Technical characteristics

Wave Projection Effect: Soothing moving light patterns inspired by ocean reflections.
Relaxing Sounds & Bluetooth: Built-in marine white noise paired with a wireless speaker.
Customizable Ambiance: Changing color modes easily managed via included remote control.
Practical Everyday Features: Integrated timer functionality and USB rechargeable battery.
Decorative MOB Design: Stylish multifunctional lamp elevating bedrooms and living rooms.

Compatibilité

Compatibilité
Compatible avec : appareils Bluetooth, appareils prenant en charge la charge sans fil.