ONF 2022 NEW

MIST O 磁吸植光

LED Magnetic Plant Light

Enjoy The Greenery Everywhere
Making Glorious Green Scene to The Next.

Rated Power	Luminous Flux	CCT	Input Connector
10W	500lm	2700K 4000K 7000K	USB - C

Small O, Strong Power Ever

Inheriting ONF's many years of experience from aquatic plants to amphibian plants, the most complete functions are condensed into 88X27mm mini space. MIST O has built-in magnet, advancing the space usage and activating the greener space.

Magnetically · Dimmable · Brightness Memorise · ColorFull LED · Color Temperature

Simply Magnetic Attraction ! Bring Plants to Life Easily

MIST O has flexible installation and applications. With built-in magnet on the topside and can be completed easily installed on the shelf or cabinet by sticking the metal sheet prepared by ONF.

Effectively Meet All The Plants Need

Do you know that providing light source to plants isn't enough? What is more, the need is to provide different levels of brightness to achieve their green need is more important. The four-level dimming functions can be adjusted according to the size, type, growth condition of the plant, and their different needs of light. In addition, the gradual brightness adjustment can give your eyes a more comfortable feeling.

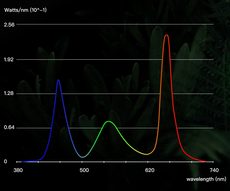
25% — 50% — 75% — 100%

Built-In Memory, More Energy Saving!

The built-in memory function of the MIST O can display your current setting after returning. It also can be connected to an external timer, control the light source accurately, more energy saving.

Superior To The Sun
ColorFull LED

Compared with sunlight, ONF not only captures the most beneficial wavelengths for plants, but also excels in color rendering technology to develop Colorful LED, which can stimulate plant's growth and allow viewer enjoying more vibrant color.



A Cozy, Natural Feel.

The color temperature can be adjusted from 2700K - 4000K - 7000K to match the outdoor environment or home lighting, which is perfect for emulating the natural hues provided by the sun.

Endless Possibilities

Considering that the lighting method may have different needs according to the growth state of plants, various optional accessories can be chosen in the future.

Environment

We take responsibility for the environmental footprint of our products throughout their life cycle. Making rational use of the characteristics of materials reduces unnecessary secondary processing.

① Package

② MIST O

③ Metal Sheet

④ USB Connector Type C

Rated Power	Color temperature	LED lifetime	Beam angle
10W	2700K / 4000K / 7000K	50,000 hr	110°
Brightness	**Input voltage**	**Size**	**Weight**
500 lm	DC 5V 2A	88W*27mm	120 g

※ This product needs to be plugged in. Consumers need to prepare a 5V 2A charger for use.

CE RC