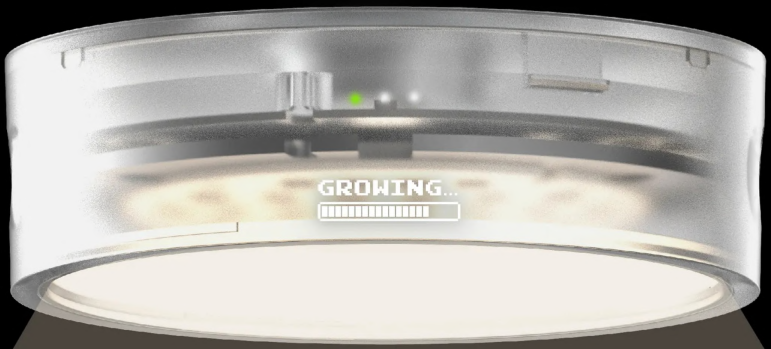
NEW
MIST O+
SMART LED MAGNETIC PLANT LIGHT



MIST O+

植霧光

SMART LED MAGNETIC PLANT LIGHT

Rated Power	CCT	Luminous Flux	Input Connector
10W	2700K – 7000K	575LM	USB-C

UPGRAD

APP CONTROL

Customize your plant's daylight schedule for optimal lighting tailored to its specific needs.

INCREASE BRIGHTNESS

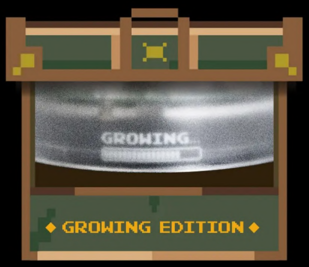
Enhanced with optimized light optics,MIST O+ offers an impressive 35%~55% increase in overall brightness.

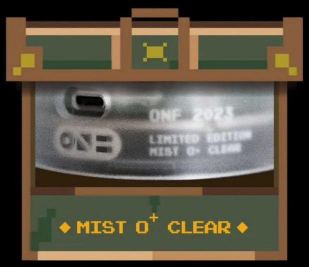
COMPACT ALL-IN-ONE DESIGN

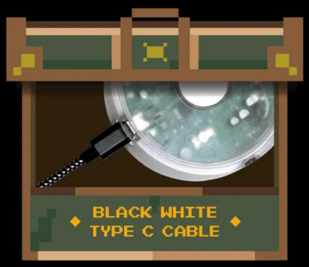
MIST O+ streamlines your lighting experience with a built-in timer, automatically adjusting illumination according to preset schedules. This eliminates the necessity for extra timers, emphasizing efficient use of space.

☀ LIMITED EDITION ☀

▶ PLANTS ARE GROWING EDITION

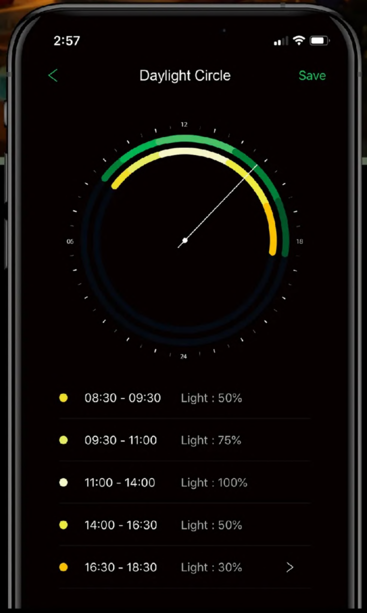






DOWNLOAD ONF LINK

Download on the App Store
GET IT ON Google Play



2:57

Daylight Circle

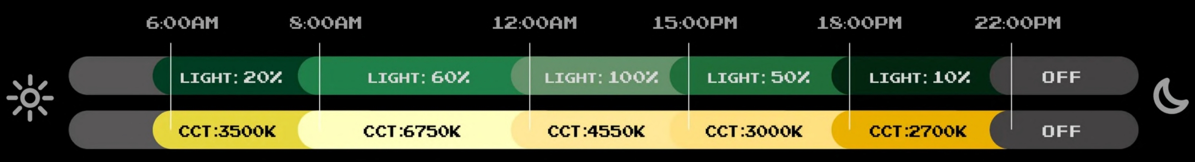
Save

- 08:30 - 09:30 Light : 50%
- 09:30 - 11:00 Light : 75%
- 11:00 - 14:00 Light : 100%
- 14:00 - 16:30 Light : 50%
- 16:30 - 18:30 Light : 30%

SMART CONTROL FOR OPTIMAL CARE FOR PLANT

Do plants grow better with more light? No! However, the right and adequate spectrum is the key as plants need sufficient energy and moderate time for photosynthesis and metabolic rest.

Via ONF Link, you can connect the lights and set five groups of personalized brightness and color temperature to advance the plants growth according to their needs and species.



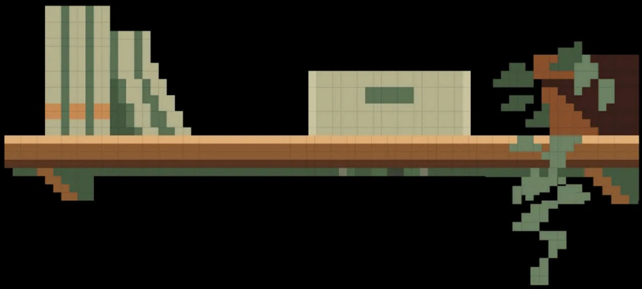
6:00AM 8:00AM 12:00AM 15:00PM 18:00PM 22:00PM

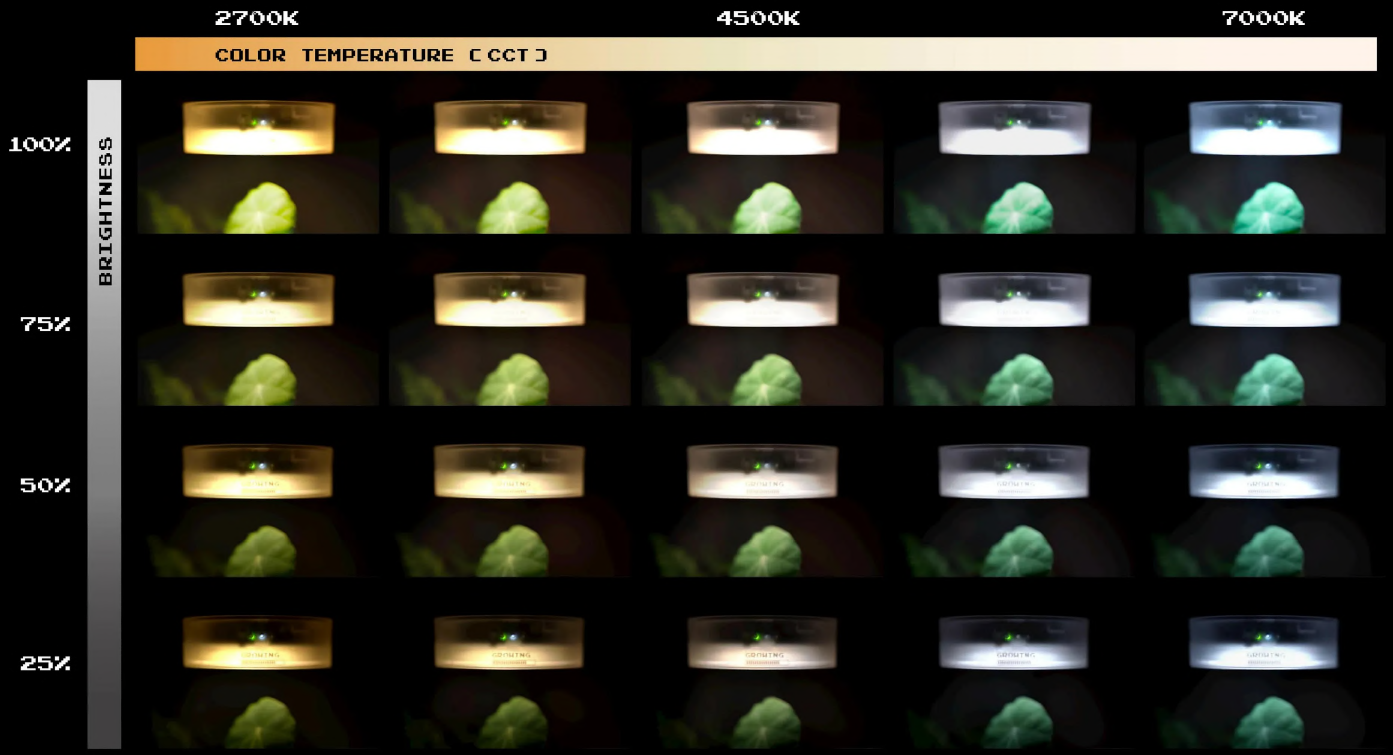
LIGHT: 20% LIGHT: 60% LIGHT: 100% LIGHT: 50% LIGHT: 10% OFF

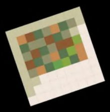
CCT:3500K CCT:6750K CCT:4550K CCT:3000K CCT:2700K OFF

▸ FINER COLOR TEMPERATURE VARIATION, FOR YOU AND YOUR PLANTS

ONF ColorFull LED, exclusively designed for plants, incorporates technology that provides the necessary growth spectra within the 2700K ~ 7000K warm-to-cool color range. Whether in a bright office space or a cozy home environment, it offers harmonious lighting colors for plants to thrive.



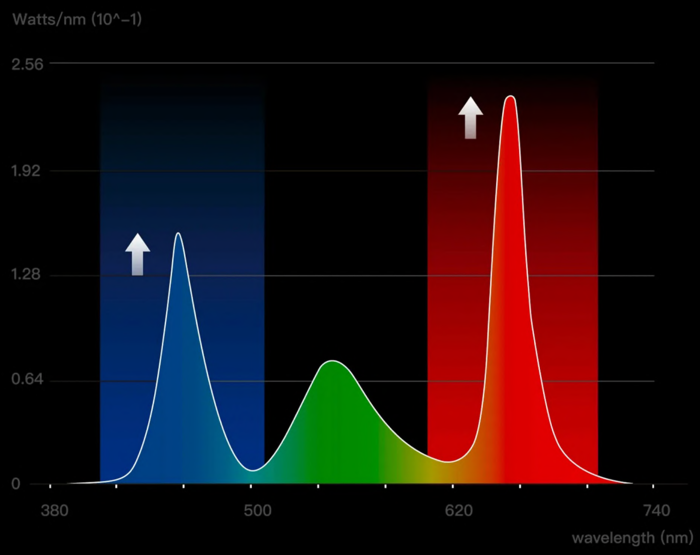




SUPERIOR TO THE SUN

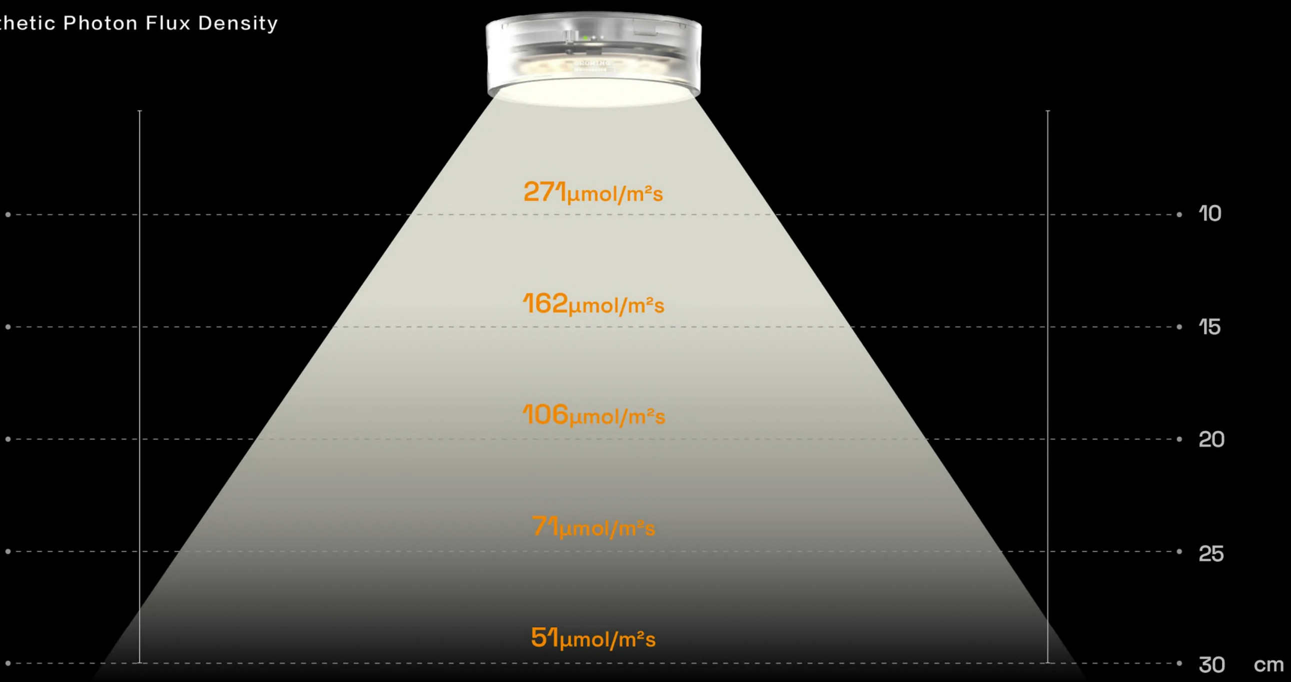
COLORFULL LED

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



PPFD

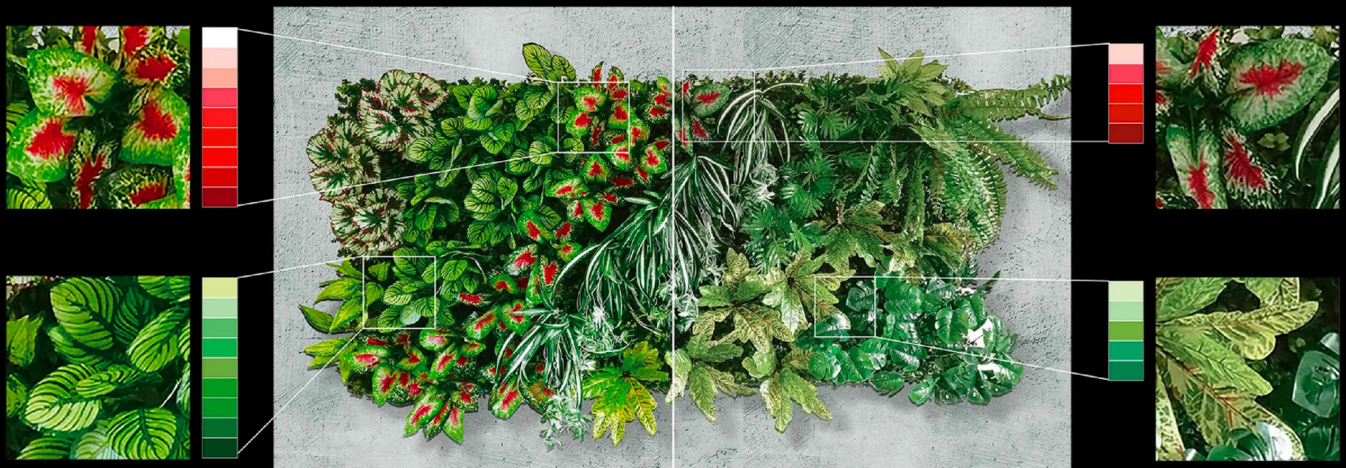
Photosynthetic Photon Flux Density



PPFD (MIST 0+)

COLOR RENDERING TECHNOLOGY THAT CONVEYS NATURE

The wide-area color rendering technology of ColorFull LED provides the wavelength needed by plants, and at the same time complements the spectrum of the insufficiency, making the color alive.



FLEXIBLE INSTALLATION AND APPLICATIONS

MIST 0^{+}, with the magnet on the top side, can be attached to any cabinets, shelving, display cabinets by using an adhesive disc prepared by ONF.

*The metal sheet supplied by ONF is affixed with 3M™ adhesive 9448A, designed for application on smooth surfaces. For surfaces with a slight roughness, such as brick or wood grain, it is advisable to acquire an appropriate adhesive tailored to the specific surface.

Metal cabinets | Attached directly

MIST 0^{+} Stand | Attach directly

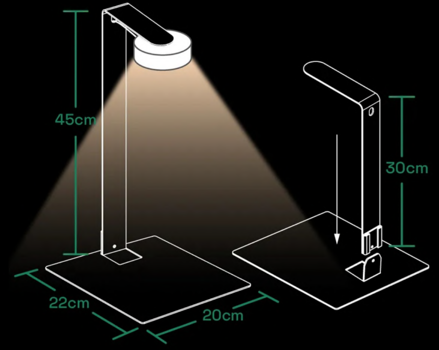
Wood Surface | Install with magnetic adhesive plate

Glass Surface | Install with magnetic adhesive plate

ENDLESS POSSIBILITIES

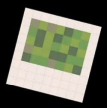
The lighting stand kits of MIST O$^+$ contain two different height brackets that can be used with the growth of plants. The distance can be adjusted back and forth in which providing another easier way to use MIST O$^+$.

*MIST O$^+$ and lighting stand kits sold separately



GAME OVER
SHARP

LET'S SEE HOW THEY SAY IT, KOL'S GOOD COMMENTS



Ivy aka 井上太太
@mrs.inoue__
★★★★★

The bestie of the plants on shelf.

I have been using ONF's MIST O for a long time. Here comes an upgraded version MIST O+ this year with the finest tune of color temperature, but also the smart integration of app Control! The advantage of using the app is that it can provide adequate light sources, and five personalized settings. In each setting, you can choose the light color and brightness again. In addition to having a stable light source, it can also make your home cozy.

HOUSE OF PLANTS

植木卡卡西

@je.seed

★★★★★

Smart control of brightness and color temperature.

Smart control of brightness and color temperature.The feature of the design is top of the world. Not to mention the stylish outlook. Continuing the magnetic design, MIST O+ provides a smart control app of 5 groups of daylight circle and color temperature adjustment. By using ONF's specialized ColorFull LED with the spectrum specially designed for your plants, Isn’t it convenient and effective?

Jay

@05.11o_

★★★★★

Don’t need to worry about your indoor plants for the insufficient light.

Using ONF Link app can not only adjust the color temperature and brightness, but also set the time to provide sufficient light source. For example, I set the time in the range of 9:00–18:00, 100% brightness and 5625K color temperature. The light will automatically turn on at 9:00 am and turn off at 18:00 pm. If you want to go on a business trip or go out for a week or two, you don’t have to worry about the lighting of indoor plants.

HELLOOOOOO
LEAFER

RayRay

@rayray.tw

★★★★★

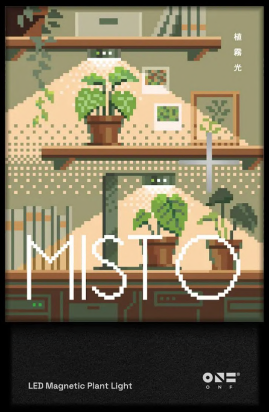
Don’t worry about plants anymore when they are under the growth of moderate light source.

I recommend ONF’s light as Indoor plants need extra growth light source and, I would say MIST O plant light.I have been using ONF’s plant lights all the way from the first generation of light to now, and not to mention to use it for my chameleon. The highlight is smart app control, via Bluetooth connection, you can directly adjust the brightness and color temperature with your mobile phone, set up five groups of light circle, and directly waive the need for the additional outer timer. You can rest assured that plants have healthy growth light sources while traveling abroad for a few days.

ULTIMATE
WONDER
PLANTS

[LIMITED EDITION]

MIST O+ | SMART LED MAGNETIC PLANT LIGHT



Contents	MIST O+ | Smart LED Magnetic Plant Lightx1 Metal Sheetx1 / USB Connector Type Cx1	**LED lifetime**	50,000 hr
Size	Ø88 x 27mm	**Beam angle**	110°
Weight	125 g	**Brightness**	500 lm
Rated Power	10W	**Input voltage**	DC 5V 2A
Color temperature	2700K ~ 7000K	**Color**	Clear

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

CE FC