

ANTI-
VIRUS

INUI-Cleaner-Smarter-Brighter™

THE CUTTING-EDGE
IN COVID-19
PREVENTION

GLOBAL LEADERS
UVC DISINFECTION

Change Your Current Lights & Keep COVID-19 at Bay



Traditional LED lighting



INUI-Cleaner-Smarter-Brighter™ Lighting

INUI-Cleaner-Smarter-Brighter™ Lighting is leading the way with integrating UV-C disinfection into everyday LED lighting. This series of unprecedented health-protecting lighting products provide the three-fold usage of surface disinfection, air-cleaning, and illumination all in one product. Boasting a disinfection rate up to 99.9%*—with no excess radiation, no ozone produced, and no residual chemicals—and with a built in military-grade radar sensor to detect anyone around, INUI-Cleaner-Smarter-Brighter™ is designed to keep people safe and healthy.

What is Cleaner-Smarter-Brighter™?

Intelligent, Automatic Disinfection, Air-Cleaning, and Lighting. 3-in-1.



3-in-1

Intelligent, Automatic Disinfection, Air-Cleaning, and Lighting.

Simple Replacement

Just Change Your old Light.

Intelligent Operation

Normal Illumination while you're there, disinfection when you leave.

Safe and Reliable

Military-grade radar and radar self-diagnosis. No chemical residue.

Keep Spaces Free of COVID-19

No extra manpower. Highly cost-effective.

Minimize Infection Spread

Disinfection occurs immediately after people leave the room.

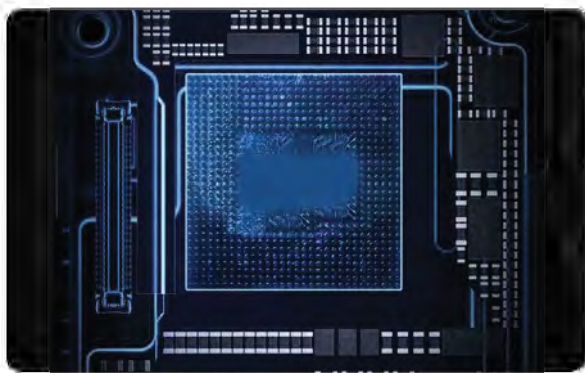
INUI™ Ceiling Light

Intelligent, Automatic Disinfection, Air-Cleaning, and Lighting. 3-in-1.





LED Ceiling light


Size: Φ 180x53.3mm




Radar

- 

Kills up to 99.9%
of all Germs
- 

Military-gradar radar
sensor ensures safe use
- 

20mins
Auto disinfection
- 

30W disinfection
16W lighting

Size: Φ 180x53.3mm

Lighting Specifications

Power	30W
Brightness	Max. 3000 lm
Color Temperature	6500K
Color Chromaticity	SDCM<5
CRI	>80
Lamp Lifespan	>20,000 hrs

UV Specifications

Diode Type	UV-C LED
Power	35W
Total UV Energy	300mW
Sterilization Area	3 x 3m(9m ²)
Disinfection Modes	10 min Automatic mode, 2 hrs Intensive mode
Detection Sensor	5.8G
Beam Radius	100°
Wavelength	260-285nm
Lamp Lifespan	>10,000 hrs

Power Specifications

Voltage	100-240V AC
Power	50 / 60Hz
Adjustable Color Temperature	No
Operation Modes	Manual switch mode / radar sensor automatic mode

Physical Specifications

Lamp Body Materials	Plastic
Lamp Body Color	White
Lamp Size	Φ 180 x 53.3mm (7.1 x 2.1in)
Lamp Weight	475g (16.75oz)
Operating Temperature	-10-50°C (14-122°F)

Certifications and Warranty

Certifications	FCC, CE
Warranty	2 Years

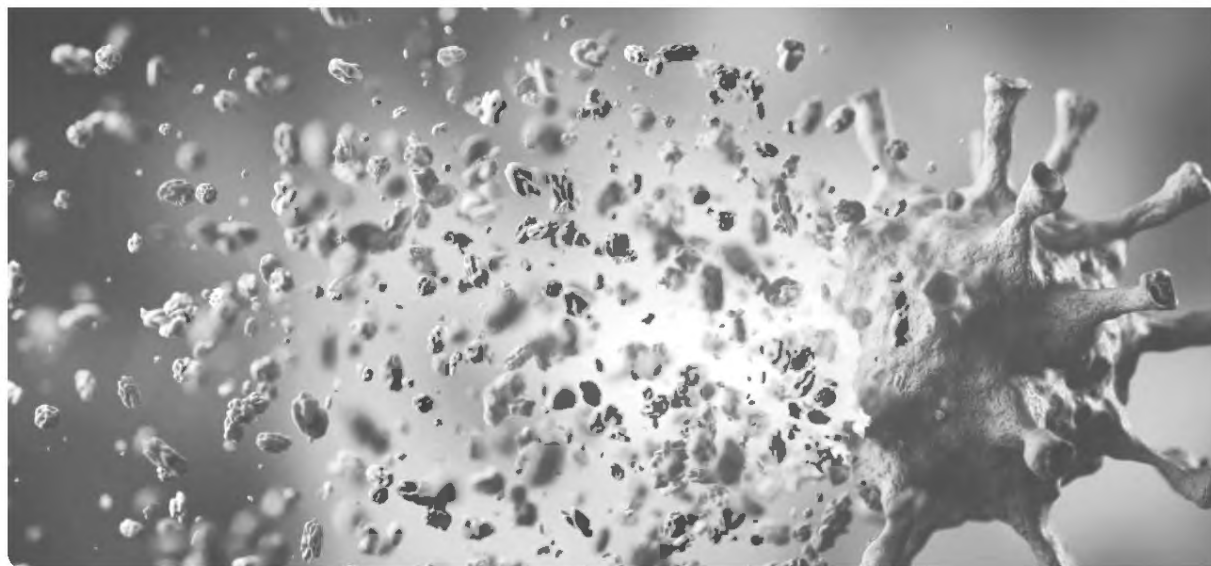
INUI™ Lighting Helps us be sick less and healthy more

Viruses are a huge threat to the health of each and every person.

Thus, INUI created Cleaner-Smarter-Brighter™ Lighting.

To kill germs, clean air, and give indoor lighting the germ-killing power of the sun.

So we can all be sick less and healthy more.



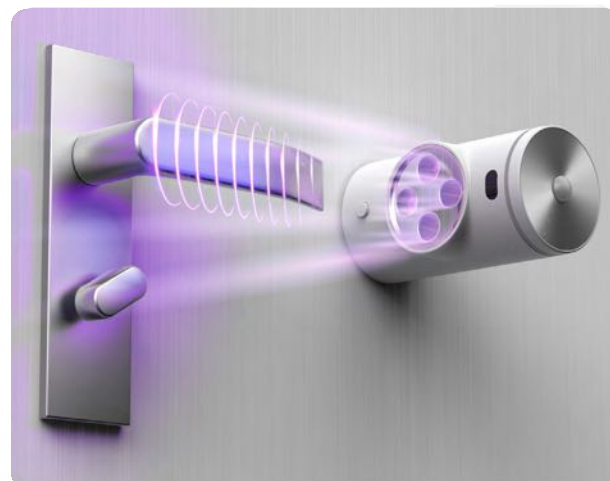
INUI™ Auto Door Handle Disinfect-or

A disinfect-or keeping your hands away from germs



Size: $\phi 47 \times 88 \text{mm}$

- Kills up to 99.9%** of all Germs
- Safety**
Military radar sensor
- Immediate automatic door handle disinfection
- No chemical residue, ozone, or extra radiation
- Installs in 10 seconds
- Works for up to 30 days on a single charge



3 mounting bases of different thickness put the disinfecting LEDs the same distance from the door as the door handle.
Base thickness: 5mm / 11mm / 15mm (0.2 / 0.43 / 0.6in)

for
Handle distance from door: 45.5mm / 49.5mm / 54.5mm
(1.79 / 1.95 / 2.14in)

Size: $\phi 47 \times 88 \text{mm}$

UV Specifications

Diode Type	UV-C LED
Power	3W
UV Energy	$>200 \mu\text{W}/\text{cm}^2 @ 20\text{cm}$
Disinfection Modes	20s Automatic mode
Detection Sensor	5.8G
Beam Radius	100°
Wavelength	260-285nm
Lamp Lifespan	$>10,000 \text{ hrs}$

Power Specifications

Voltage	5DC 1A
Charging Time	approx. 2.5hrs
Internal Battery Capacity	2500mAH
Number of Uses per Full Charge	≥ 250
Max Operation Period per Full Charge	30 days
Operation Modes	Manual switch mode / radar sensor automatic mode

Physical Specifications

Lamp Body Materials	Plastic
Lamp Body Color	White or black
Lamp Size	$\phi 47 \times 88 \text{mm}$ (1.85 x 3.46 in)
Lamp Weight	115g (4.05oz)
Operating Temperature	$-10 \sim 50^\circ\text{C}$ (14-122°F)

Certifications and Warranty

Certifications	FCC, CE
Warranty	2 Years