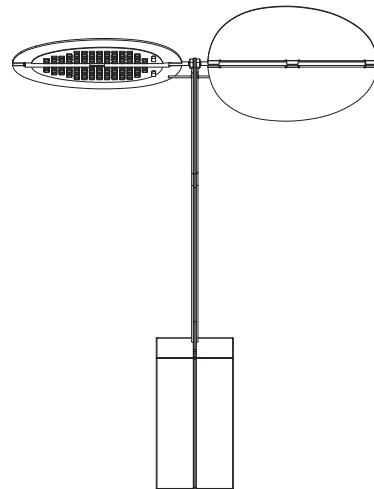


Ambientec



Sage

Design: Nao Tamura

INSTRUCTIONS

Thank you very much for purchasing the Ambientec Sage. Please read these instructions carefully before using the product. Keep this document in a safe, accessible place.

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1 Safety Precautions

- To use the product correctly and safely, be sure to read the Safety Precautions before use.
- The Safety Precautions include critical information for safety. Be sure to heed them.
- The following symbols mean the degree of the risk or damage that may be incurred if the product is used erroneously without heeding the information given after each symbol.

DANGER Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

WARNING Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION Indicates a potentially hazardous situation which, if not avoided, may result in minor/moderate injury or equipment damage.

If the product is used erroneously without heeding the following danger, warning and caution, a fire, heat generation, damage or liquid leak may cause burns, an injury or loss of sight.

- Do not throw the product in fire or heat it in an oven.
- Do not use or leave the product under a high temperature.
- Do not place the product in the reach of infant.
- Do not open or modify the product.
- Dropping this product or applying a strong impact to may result in damage or injury.
- If an abnormality occurs — e.g., smoke is generated or a strong smell is present — immediately turn off the power.
- Do not look directly into the LED light source when it is on.



DANGER

- Do not short-circuit the LED, the USB connection terminal on the main body with a metal pin or other implement.
- Do not cover the product with flammable material such as cloth or paper as doing so could cause a fire.
- Do not get the AC adapter and main body wet or use them while they are wet.
- If the USB cable is damaged, do not use it.
- Do not swing or throw the main body.
- Always supply power within the rated voltage range (100 to 240 V AC) of the AC adapter.
- Inspect periodically that the AC adapter, household power outlet and the recharging terminals are free of accumulated dust.
- Insert the plugs into the household power outlet or AC adapter all the way.
- Do not plug or unplug the AC adapter or connector with wet hands.
- When carrying the main body, be sure to hold it by the base.



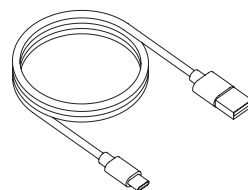
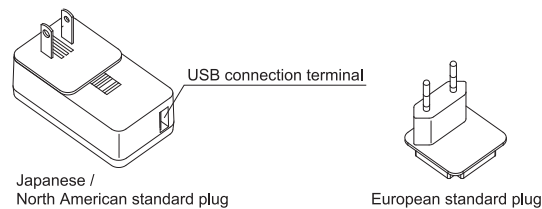
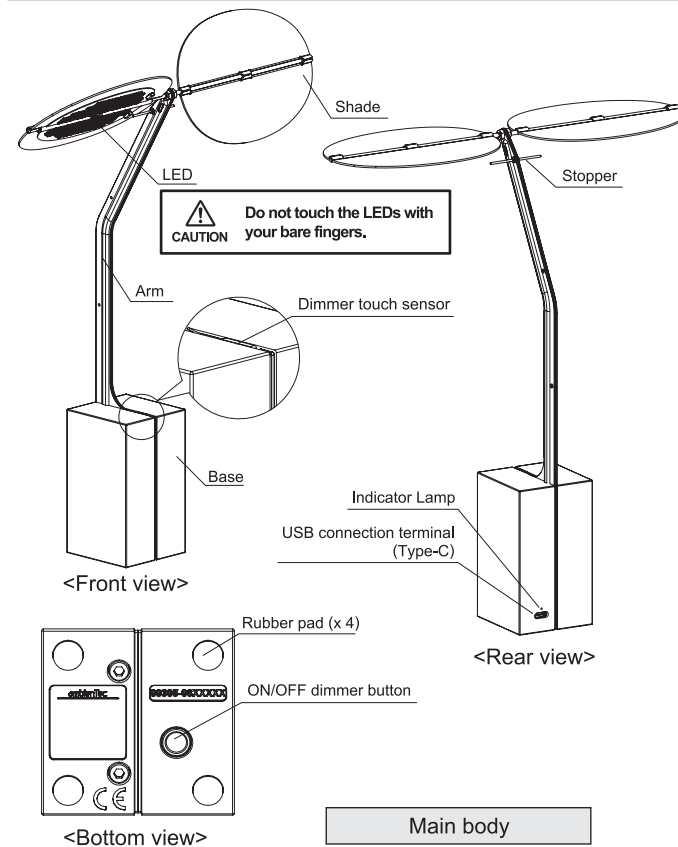
WARNING



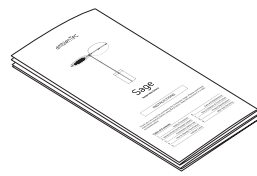
CAUTION

- When the product is not to be used for a long period, unplug the AC adapter from the household power outlet.
- Use the product under an ambient temperature between 0°C and 40°C.
- Do not place the product on an unstable or tilted surface.
- Do not touch the LEDs with your bare fingers.
- Do not charge the Sage outdoors or any place subject to direct sunlight where high temperatures are a possibility.

2 Names of Parts and Package Contents



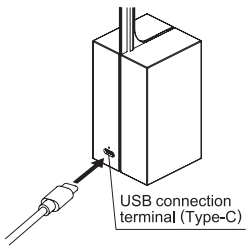
USB Cable (Type-C)



Instructions

3 Confirmation before Use

[1] Recharging the main body



1. Insert the smaller USB connector (Type-C side) on the USB cable into the USB connection terminal at the back of the base.
*The Type-C connector can be inserted with either side facing up.
*A commercially available USB Type-C cable can also be used in most cases depending on the configuration.

2. Connect the larger USB connector (USB side) on the USB cable to the AC adapter. Insert the AC adapter into a wall outlet. The light will turn off if a USB cable is connected while the light is on.

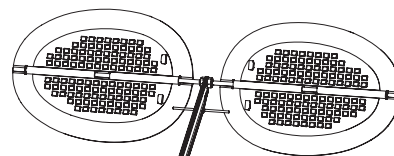
*Be sure to charge the product with the provided AC adapter (AMB-AC02) before use.

3. Charge the recharging the built in battery.
When the battery is fully charged, the indicator lamp turns off. Charging takes about 7 hours.

*Do not charge the Sage outdoors or any place subject to direct sunlight where high temperatures are a possibility.

Charging time may vary depending on the remaining battery power and the USB power supply in use. The above time is a reference charging time when the provided AC adapter (AMB-AC02) is used.

[2] Activating the dimmer touch sensor



The dimmer touch sensor is deactivated by default.

Press the ON / OFF dimmer button on the bottom of the main body; the LOW illumination mode is engaged and the light can be dimmed up or out with the dimmer touch sensor. When storing or transporting the product, deactivate the dimmer touch sensor to prevent malfunction.

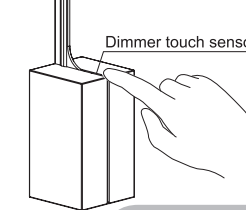
Deactivating the dimmer touch sensor

Press and hold the ON / OFF dimmer button for more than 2 seconds. The light illuminates in the LOW illumination mode once and then turns off. The dimmer touch sensor is deactivated.

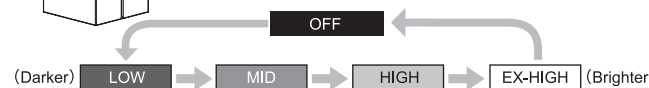
4 How to Operate This Product

CAUTION "This product is not waterproof. Do not spill any liquid such as water on it or immerse it in water."

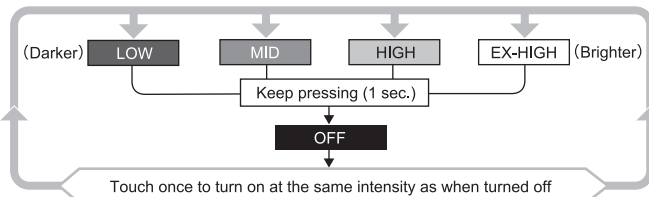
[1] Using the dimmer touch sensor



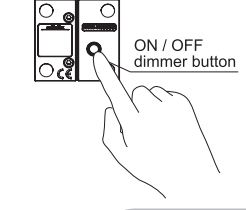
Every time the dimmer touch sensor is touched, brightness is adjusted in the sequence shown below.
*Touch sensor operation may be unstable depending on the placement of the main body.



By keeping your finger on the dimmer touch sensor for at least 1 second while the light is on, you can immediately turn off the light without going through the sequence above. When the light has been turned off by touching and holding the dimmer touch sensor, touch it once to turn the light back on at the same intensity as when it was turned off (Last Mode Memory function).

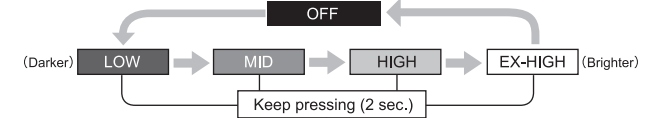


[2] Using the ON / OFF dimmer button



Every time the ON / OFF dimmer button on the bottom of the main body is pressed, brightness is adjusted in the sequence shown below.

By pressing and holding (2 seconds) the ON / OFF dimmer button, you can turn off the light and deactivate the dimmer touch sensor.



OFF / Dimmer touch sensor deactivated

Note: The LOW illumination mode is engaged and then the light turns off.

Dimmer mode	LOW	MID	HIGH	EX-HIGH
Power consumption	0.1w	0.5w	0.9w	1.8w
Illuminance ^{*1}	20lx	150lx	400lx	1000lx
Color temperature	2000K	2200K	2300K	2400K
Battery run time ^{*2}	150hours	38hours	14hours	7hours

*1 Measured immediately below the center at the distance of about 294 mm.

*2 Reference values when the product is brand-new and the battery is fully charged. The battery run time gradually decreases over time as the product is used. When the remaining battery power drops below 10%, the LOW illumination mode is automatically engaged and the light can no longer be adjusted. Once the battery power is completely depleted, the light will turn off.

Sage



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