



FREE-STANDING LUMINAIRE USER MANUAL

VTG-19211040-RC



Oak Brown

Mahogany

Black Walnut

WARNING INFORMATION

- We as the manufacturer cannot be held responsible for damages that are caused by improper assembly or unintended use.
- The national and international electrical safety requirements must be observed for the installation and assembly of the product.
- The electrical connection may only be operated by a qualified electrician.
- The lighting fixture must be voltage free prior to and during installation.
- Please ensure that the wires are not damaged during installation.
- Always use only the indicated and approved illuminants.
- Never touch halogen illuminants with your bare fingers, not even when they are cold (use a lint-free and grease-free cloth).
- Always comply with the indicated minimum spacing on any surfaces that are illuminated (see the sticker on the lighting fixture).
- Ensure the lighting fixture is cooled down and voltage-free for any maintenance work or replacement of the illuminant.

CARE INSTRUCTIONS:

- Retain the value of the lighting fixture through regular care and cleaning.
- Use a dampened soft cloth for cleaning.
- Ensure that the cleanser does not attack the surface. Please only use commonly available, mild, solvent-free cleansers.

WARNINGS:



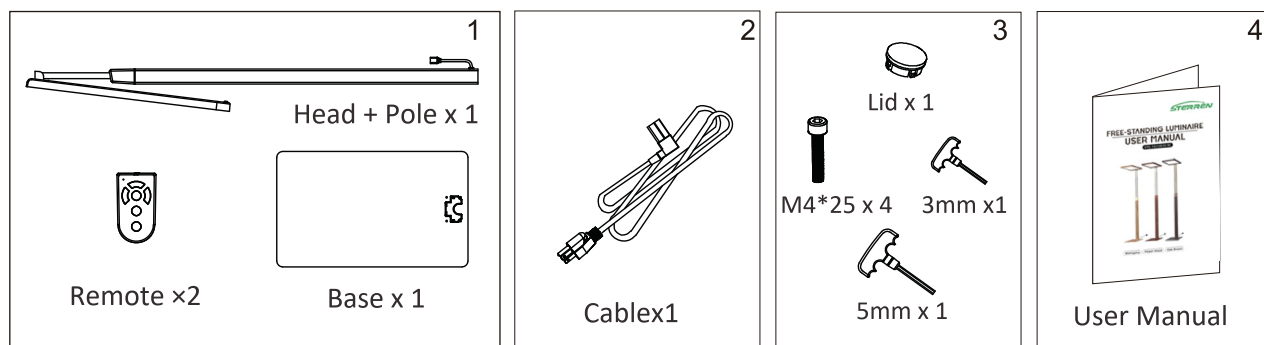
The crossed-out wastebasket symbol on the appliance means the product must be disposed of separately from ordinary household wastes at the end of its useful lifespan.

The user is responsible for delivering the appliance to an appropriate collection facility at the end of its useful lifespan.

Appropriate separate collection to permit recycling, treatment, and environmentally compatible disposal helps prevent negative impacts on the environment and human health and promotes recycling of the materials making up the product. For more information on available collection facilities, contact your local waste collection service or the shop where you bought this appliance.

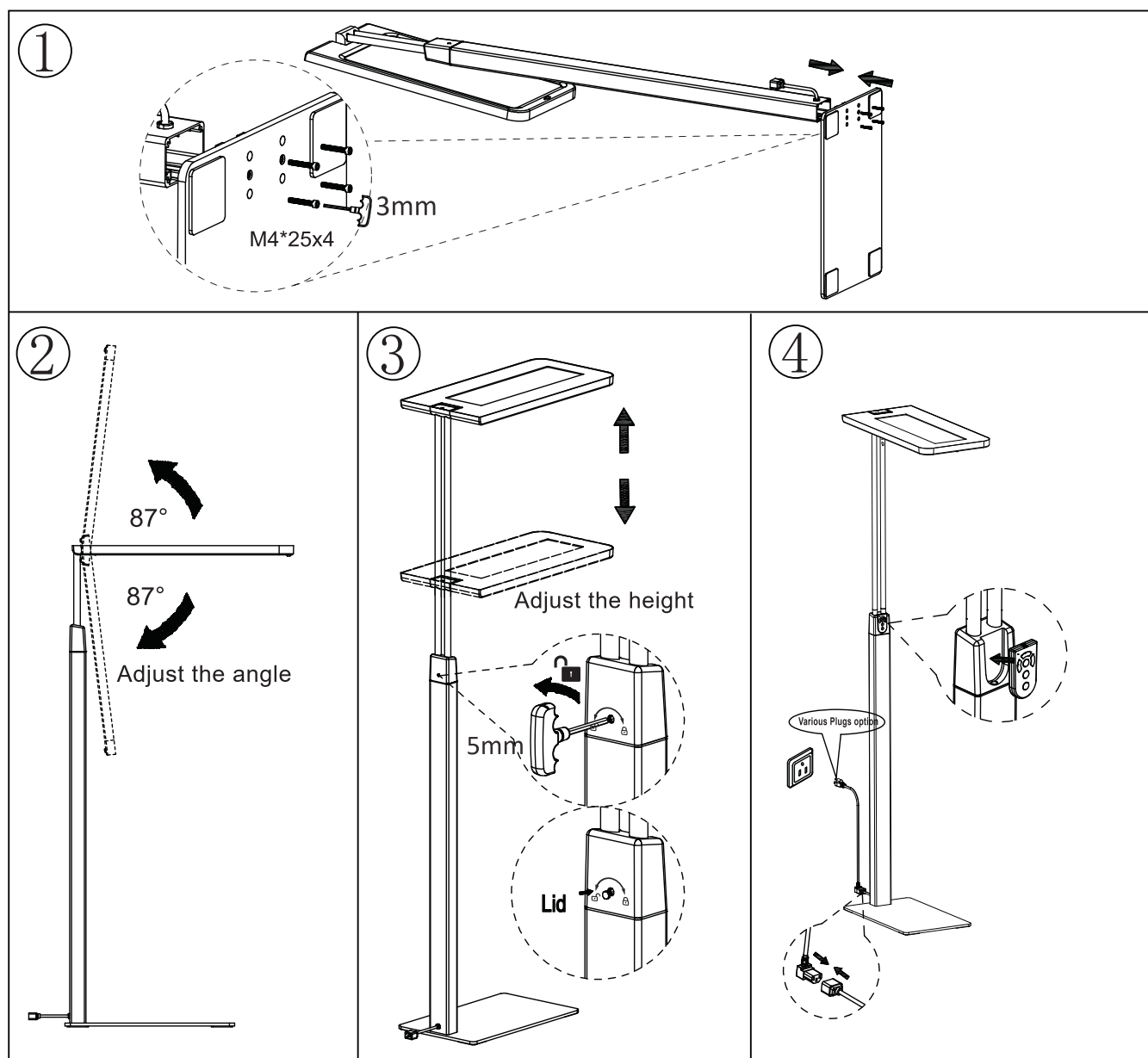
PACKAGE CONTENTS

The package contains:



INSTALLATION INSTRUCTIONS

Take caution when handling the light fixture. Do not allow the LED diodes to come in contact with sharp objects that may damage them.



LIFTING POLE: SAFETY & OPERATION

1. Secure During Adjustment

Always hold the upper pole with one hand when lifting or lowering. This prevents the lamp head from falling.

2. Initial Unlocking (First-Time Use)

Turn the switch counterclockwise between 2 and 4 full turns (or 3 to 4 turns if needed) until you feel firm resistance. Stop — it's now ready for adjustment.

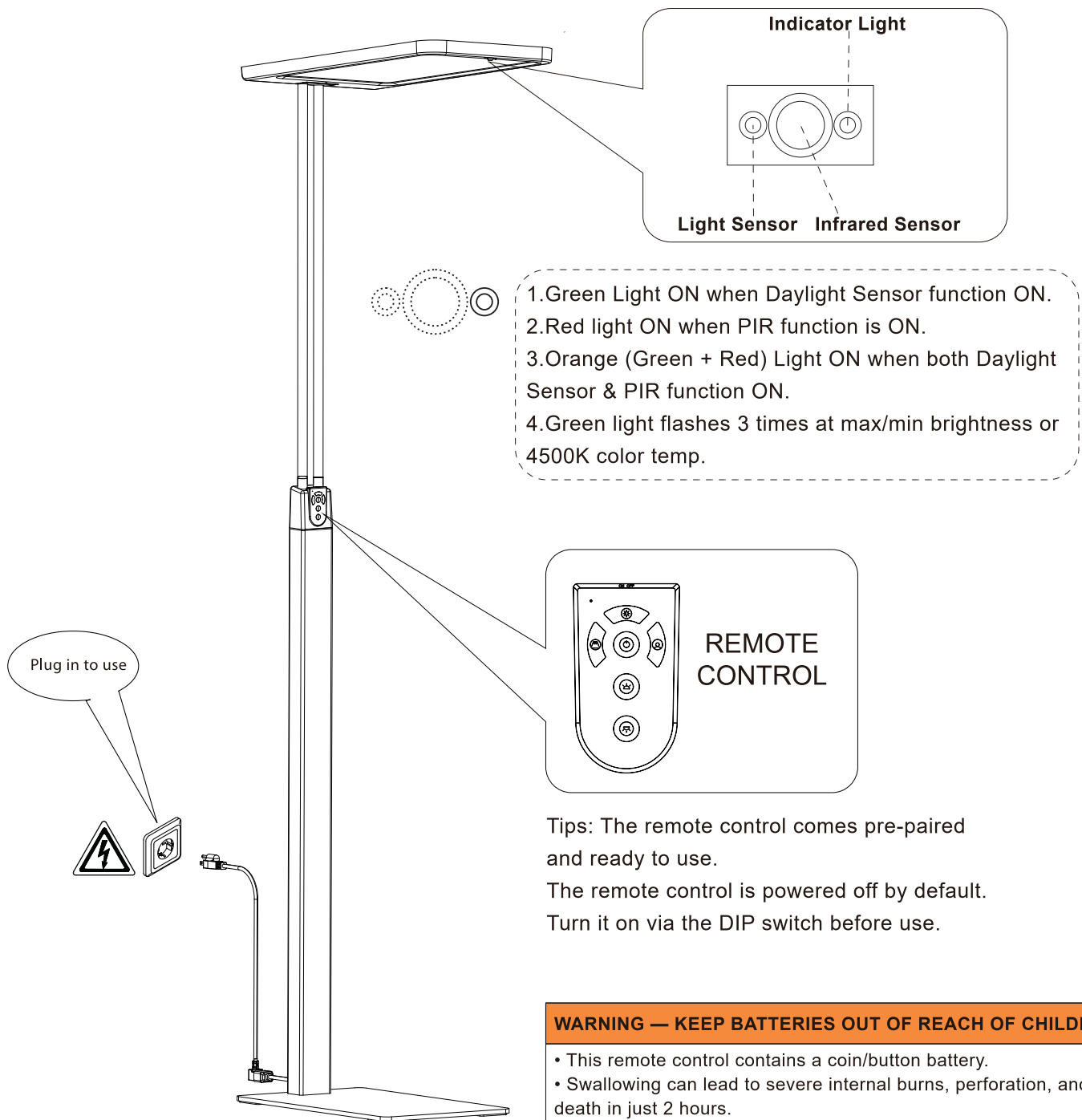
3. Handling Stretching Resistance

A new pole may be tight. Pull firmly and steadily. Do not jerk it or turn the switch again.

4. Maximum Extension Limit

A limit line is marked around the pole. STOP when you see this line. Do not lift more than 0.8 in (2 cm) past it.

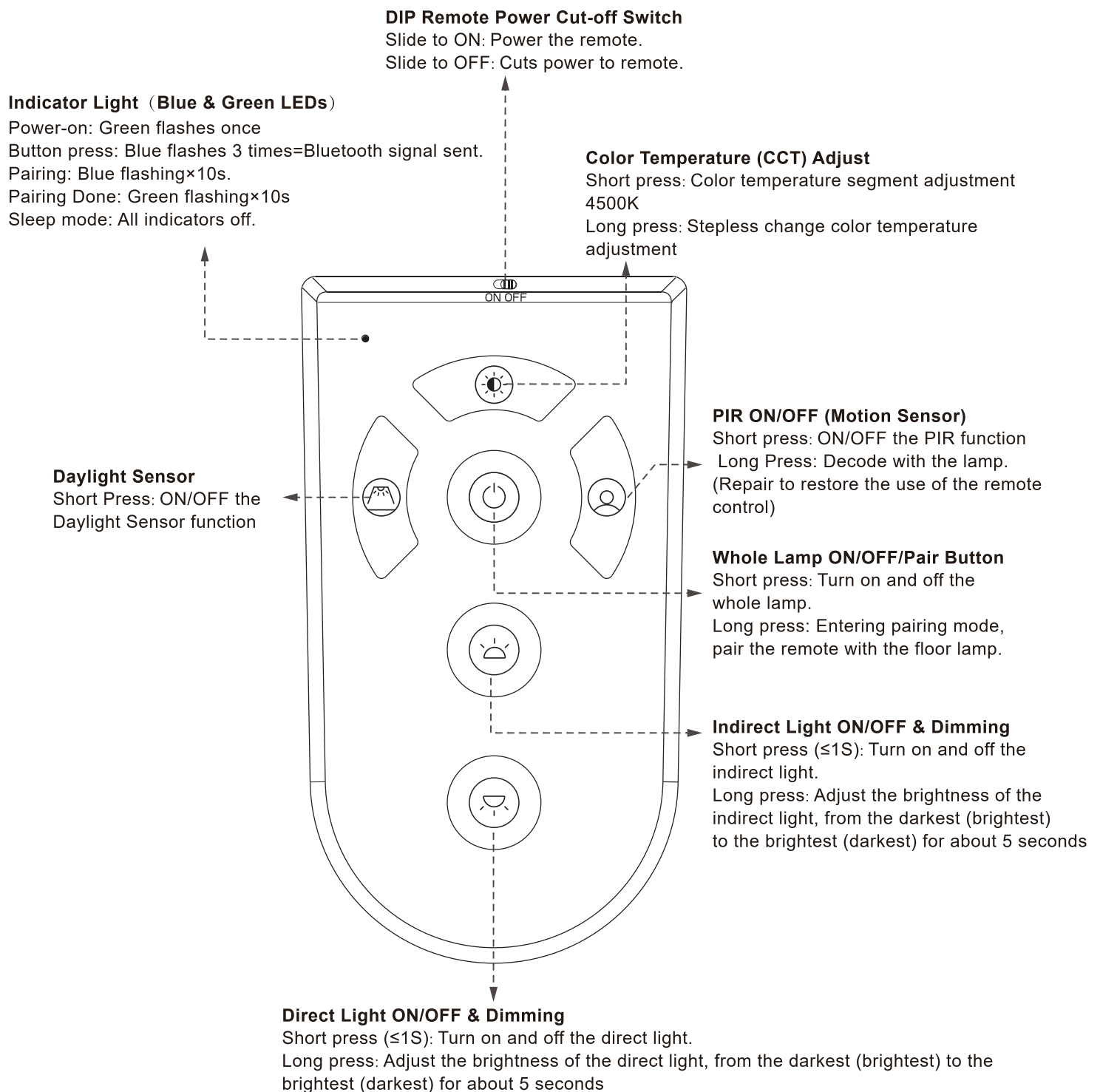
OVERALL EFFECT DIAGRAM REFERENCE



WARNING — KEEP BATTERIES OUT OF REACH OF CHILDREN

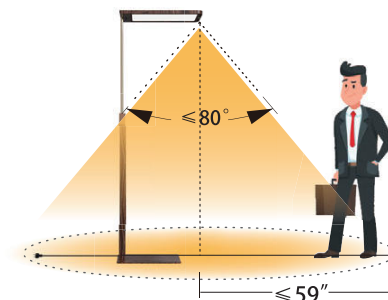
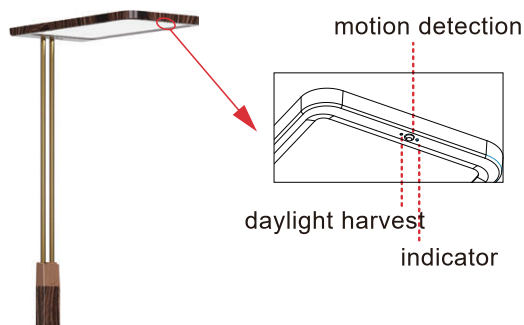
- This remote control contains a coin/button battery.
- Swallowing can lead to severe internal burns, perforation, and death in just 2 hours.
- If you suspect a child has swallowed or inserted a battery, seek immediate medical attention.
- For advice, contact the National Battery Ingestion Hotline (in USA: 1-800-498-8666).

REMOTE CONTROL



PIR (MOTION SENSOR)

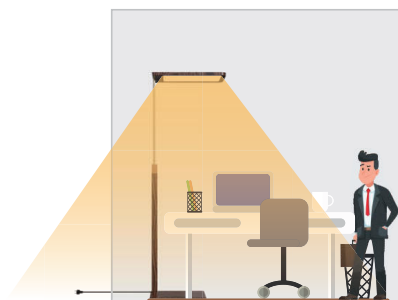
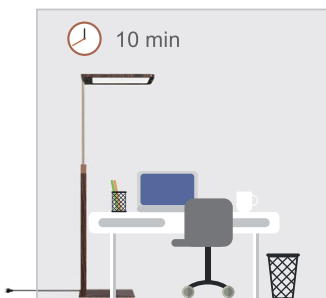
Detectable area radius: approx. 59".



ON/OFF the PIR function with remote control (press PIR function button once to activate, press again to deactivate).

The lamp turns off and enters standby mode if no human movement is detected for 10 minutes after activation.

Immediately turns on automatically when motion is detected again.



Tips:

1. Whether the lamp is ON or OFF, you can activate this function via the remote control at any time.
2. When operation, the blue indicator light of the remote control flashing, which means the Bluetooth signal is successfully sent.
3. When this function is turned on, the red indicator on lamp head remains steadily red.
4. Lights and indicator automatically turn off after 10 minutes of no motion detected.

DAYLIGHT SENSOR

Adjusts brightness dynamically to sustain target illuminance.



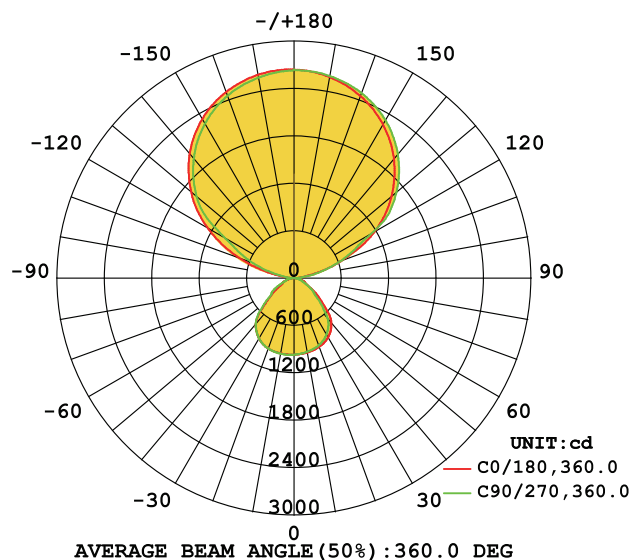
Tips:

1. When first enabled, the system captures the average ambient illuminance within 3 seconds, the green indicator flashes 3 times (1Hz), then remains steadily lit to confirm memory storage.
2. If brightness is manually adjusted via the remote while sensing is active, re-capture the average ambient illuminance within 3 seconds.
3. With the maximum/minimum power, power automatically drops to 95% / rises to 15% of maximum, stabilizes, then captures ambient illuminance (3s average).
4. If ambient light exceeds the set illuminance threshold, the lamp dims the light to minimum 10% brightness (never fully turns off).
5. Any change on the desk within the area of 20° will interfere the lux value.
6. Green Light ON when Daylight Sensor function ON. Both Daylight Sensor + PIR ON, green light+red light on, show as a orange color.

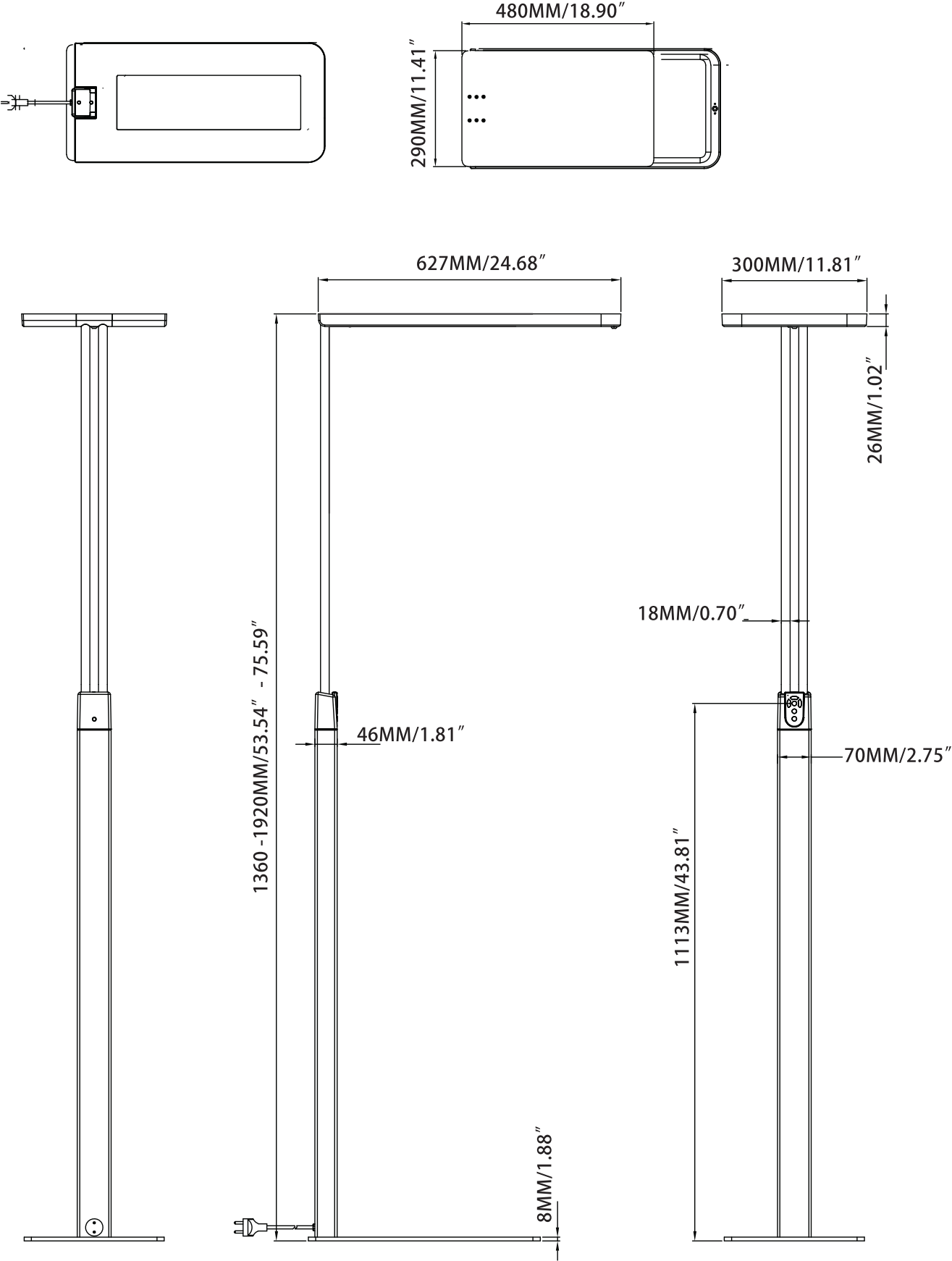
PRODUCT PARAMETERS:

Model	VTG-19211040-RC
Input Power	↑70W/40W↓
Input Voltage	AC100-277V 50/60Hz
Power Factor	PF:0.9
Efficiency	95lm/W±10% (4500K)
Luminous Flux	↑7500lm/3000lm↓ (4500K)
UGR	≤16
CRI	≥95
R9	>0
Life Time	L80(B10) 50,000H
Beam Angle	↑115°±5/80°±5↓
Lamp Head Adjustable	Adjustable angle 174° (87° parallel up and down)
CCT	Full Spectrum 2700K-4500K
MacAdam(SDCM)	≤3
Dimming	Remote Control
Sensor	Light Sensor+Infrared sensor

PRODUCT PARAMETERS:



PRODUCT DIMENSION:



EXPLANATORY SYMBOLS:



Do not touch the LED!



The lamp can be controlled by the remote.



Protection class I: This fixture contains a ground wire.
The ground wire must be connected to the grounded conductor clamp!



Suitable only for indoor use!



Protection against solid objects with a diameter of 12 mm



A required LED driver is in the luminaire built-in / is included.



The operation voltage of this lamp is 120 V.

WARRANTY SERVICE

We offer you a limited warranty that the enclosed product(s) will be free from defects in material and function for a period of 3 years since the date of delivery.

If the product does not work after you have read the user manual and practiced the troubleshooting options, do not attempt to repair it on your own, as serious injury or death may result, you may contact us for technical support. If we commence a return process, please return the light with all its original packaging, and your proof-documents (copy) to the address we will provide you in email. We will not be responsible for any failure or damage in transportation if customer uses non-original packing or improper packing.

We will provide the warranty service term as below:

if the product(s) has a failure occurring under normal usage in warranty period of 1 year, we will provide free maintenance service based on the proof-documents (copy) of failure product.

If the product(s) has a failure occurring under normal usage within warranty period of 2-3 years, we will provide free maintenance service based on the proof-documents (copy) of failure product, and the freight on both sides will be in charge of customers' side.

We will not provide free maintenance service by the conditions below:

- 1, Product beyond the warranty period.
- 2, Failure or damage due to demolition, repair, alteration without Manufacturer's authorization.
- 3, Failure or damage due to incorrectly usage or fail to comply with the User's Guide and Caution.
- 4, Failure or damage due to force majeure, such as fire, earthquake, flood, etc.

We reserves the rights for final explanation of aforesaid terms.

Thank you!

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.

This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.