

Precautions for use

- During turn on and turn off the light, a slight sound will be heard due to the expansion and contraction of the plastic parts of the lamp. This is a normal phenomenon, not a malfunction.
- LED light sources have color variation, and even for the same lighting model, there are still differences in lighting color and brightness.
- If the LED light does not illuminate, please cut off the power supply and send it to the sales store or consult after-sales service.
- The light source in this lamp should be replaced by the manufacturer, service agent or a similarly qualified person.
- When too many devices are connected to the wiring board, the LED lamp may flicker abnormally. Please disconnect the devices which affected the lamp.
- ① When it is used near a radio or TV, the radio or TV may produce noise.
- ② When it is used near a remote-controlled TV, the remote control may fail to start.
- ★ Solution for ① and ②: Change the direction of the lamp or use the remote control away from the lamp.

When a malfunction is suspected

To prevent the risk of electric shock, please disconnect the power supply before checking

Before repair, please perform inspection according to the table below.

Phenomenons	Reasons	Measures
● LED does not come on	● The power plug is disconnected	● Connect the power plug
● LED light goes out during use	● Momentary power failure or low voltage	● Wait more than 3 seconds after turning off the light, and then turn it on again
● If the fault is not resolved or any abnormality is found after inspection, be sure to unplug the power supply and contact the sales store.		

Maintenance

To prevent the risk of electric shock, please disconnect the power supply before checking

- In order to use this product safely and efficiently, please clean and inspect it regularly (once every 6 months).
- When the lamp needs to be cleaned, please use a soft cloth dipped in neutral detergent, wring it out, and then wipe it with a dry cloth.
- Do not use detergents other than neutral detergents or organic solvents to clean the lamp. Avoid problems such as discoloration, deterioration, intensity reduction or damage to the lamp.
- Please do not spray pesticide on the lamp, otherwise it will cause discoloration or damage to the lamp.

Specification

Model	Rated voltage	Frequency	Power	Rated current	Power factor (COS ϕ)
HHGTQ1001W13 (white)	220V~	50Hz	12W (60 \times 0.2W/LED module)	0.1A	0.5
HHGTQ1001B13 (black)					

- ※ The lamp style and color are subject to the actual product.
- ※ Subject to change without notice.

Panasonic®



User Manual LED Floor light

Model

(please refer to the specification table)

To users Thank you for purchasing our product.

Before operating this product, please read the instruction carefully and keep this manual for future use.

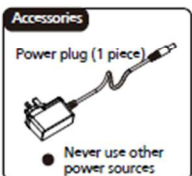
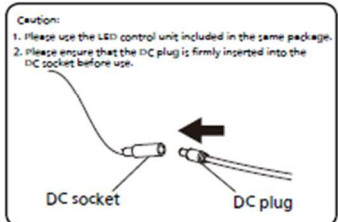
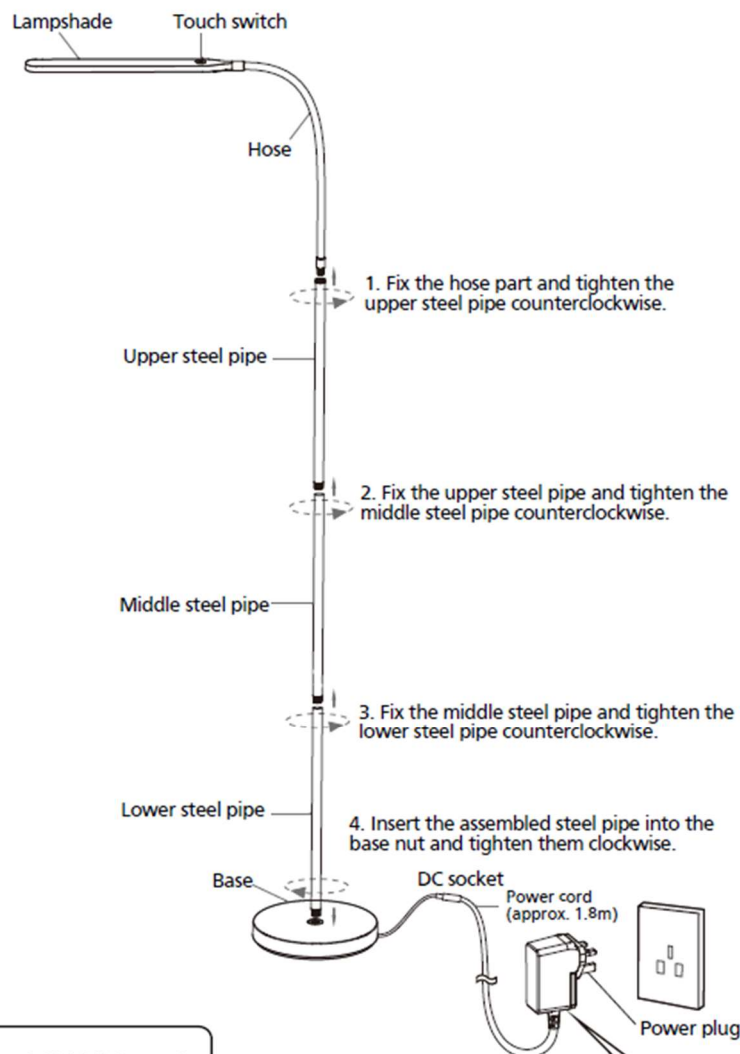
Safety precautions To prevent personal injury or property damage, please ensure to follow these instructions.

Warning

- Do not use it in unstable places. Avoid fall down, which may cause damage to the lamp.
- Do not cover the lamp with flammable materials such as cloth or paper.
- Avoid causing fire accidents.
- Do not bend or pull the power cord forcefully. Damaged power cord can easily lead to fire, electric shock and other accidents.
- Please do not modify the lamp or replace any part by yourself.
- Avoid causing improper operation or accidents such as electric shock or fire.
- Do not insert any metal products or flammable objects into the gaps of the lamp. Avoid causing fire, electric shock and other accidents.
- Do not place the lamp in a place where it is easily exposed to wind or next to flammable objects. Avoid accidents such as fire.
- The light source of this lamp should be replaced by the manufacturer, service agent or a similarly qualified person.
- Please place the lamp in a level and smooth place. Avoid fall down, which may cause damage to the lamp.
- If the external wrapping or flexible wire of this lamp is damaged, the cord must be replaced by the manufacturer, service agent or a similarly qualified person to avoid danger.
- If any abnormality is found, please cut off the power supply immediately for inspection and contact the sales store.
- The power supply used should not exceed the specified value (rated voltage 220V~, frequency 50Hz). Prolonged use under excessive the rated voltage range may cause the lamp to overheat and cause a fire.

Caution

- Please be sure to remove the packaging accessories before installation. Before installation, please confirm all packaging accessories and tapes have been removed from the lamp to prevent fire.
- Do not use it with lighting controller, brightness adjustment switch and other dimming devices. Avoid accidents such as fire.
- Please do not use it in humid places such as bathroom or outdoor.
- This lamp is not waterproof. Improper use may cause poor insulation, resulting in electric shock.
- Please do not place high-temperature flammable objects near the lamp to avoid causing fire.
- Please avoid direct sunlight and keep away from heating elements. Failure to do so will cause discoloration, damage or malfunction to the lamp.
- During turn on and turn off the light, a slight sound will be heard due to the expansion and contraction of the plastic parts of the lamp. This is a normal phenomenon, not a malfunction.
- LED light sources have color variation, and even for the same lighting model, there are still differences in lighting color and brightness.
- If the LED light source does not illuminate when it is turned on, please cut off the power supply and perform troubleshooting first. If it still does not illuminate, please send it to the sales store or consult after-sales service.
- When adjusting illumination direction of the lamp, there may be abnormal noise. This phenomenon is normal and does not affect function.
- When unplugging the LED control unit, do not pull the power cord to prevent it from being damaged, causing fire or electric shock.
- Please never unplug the LED control unit with wet hands to prevent electric shock.
- When the lamp is not used for a long time, please unplug the LED control unit from the socket to prevent fire accidents.



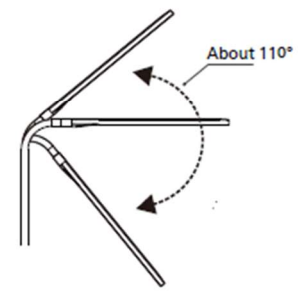
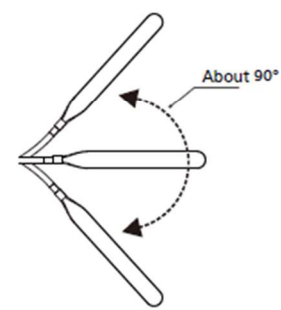
- When not in use for a long time, please unplug the power plug for safety and energy conservation.

Note: Please plug and unplug the LED control unit correctly, and do not bend or pull the power cord forcefully.

Caution

- Please rotate the lamp arm and lamp head within the allowed movable range to avoid damage to the lamp.
- Please do not press the lamp head with force.
- Please do not lean against the lamp to avoid damage to the lamp.
- When adjusting the lamp head, please hold the hose area to avoid thread loosening during adjustment.

- Adjust the direction of the lamp head left and right
- Adjust the direction of the lamp head up and down



Brightness adjustment

- This lamp is a single-key, stepless, touchable dimming LED lamp. Touch the "O" key to turn the lamp on/off and adjust the brightness of the light. There is no brightness buffer when the lamp is turned on or off. In the case of power continuous on, the brightness will be automatically saved each time the light is turned off. In the case of power outage, the light will illuminate at the highest brightness (brightness 100%) after the power supply is turned on again.
- After powering on, touch the "O" key and long press for the first time, the brightness will change from bright to dark. If you press and hold this key for a long time, the brightness will drop until reaching the darkest level and stop changing. After releasing it, press and hold this key again, the brightness will increase until reaching the highest brightness (brightness 100%).

Precautions: when operating touch keys

- Touch keys can be sensitive to subtle changes and may not function normally under the following usage conditions.
 1. When touched by objects other than fingers (such as gloves, ballpoint pens, etc.).
 2. When touched by slightly or a transient contact.
 3. When used in places where the ambient temperature changes rapidly.
 4. When used in places with high external magnetic field interference.
- ※ Functions may be executed when touching is near the keys.