

100.00 mm

125.00 mm

HOMELIST

 natural light

Homelist YH1 BRIGHTEST INDIRECT LIGHT FLOOR LAMP

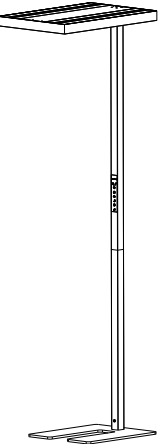
USER MANUAL

Product Number

M58ALD150W4BK

Please read this manual carefully before use and keep the product properly The pictures are for reference only, please refer to the actual product

Product Display



The pictures are for reference only please refer to the actual product

Basic Product Parameters

Product Name: Homelist SKY1 Superlight EYE PROTECTION FLOOR LAMP

Product Number: M58ALD150W4BK

Rated Input: 100V-240V / 60Hz

Rated Power: 150W(LED module)

Power Factor: 0.9

Light Source: LED

CRI: Ra98

Dimensions: 619x412x1945mm

Contact Us: info@homelist.com

Official Website: www.homelist.com

Assembly Accessories

Lamp Head Body

Power Adapter

Y-Type Hexagonal Spanner

Cylindrical Hexagon Socket Screws (for lamp base and lamp pole attachment)

Base

Slotted Screwdriver

Countersunk Hexagon Socket Screws (for lamp pole attachment)

Umbrella-Head Hexagon Socket Screws (for lamp head and lamp pole attachment)

Packing List: Lamp Head Body, Base, Lamp Pole, Instruction Manual, Accessory Pack

Assembly Instructions

1 Pole Installation

1.1 Unpack the product and take out all components. Place the foam sheet from the package on the floor as a protective pad during installation.

1.2 Connect the lower connector of the upper pole to the lower pole as shown in the diagram.

1.3 After the poles are properly connected, use the Y-type spanner to tighten the countersunk screws into the screw holes to secure the pole.

Assembly Instructions

2 Wiring the Lamp Body

Connect the lower connector of the lamp head to the upper connector of the lamp pole as shown in the diagram. After the connectors are properly engaged, make sure to insert all exposed wires into the pole. Do not tuck them into the lamp head. This prevents the wires from being pinched inside the lamp head during assembly, which could cause electric leakage or malfunction.

3 Securing the Lamp Head

After the lamp head is successfully connected to the lamp pole, align the 4 hexagon socket screws with the holes on the lamp pole and use a Y-type wrench to tighten the screws into the holes to secure the lamp head.

Assembly Instructions

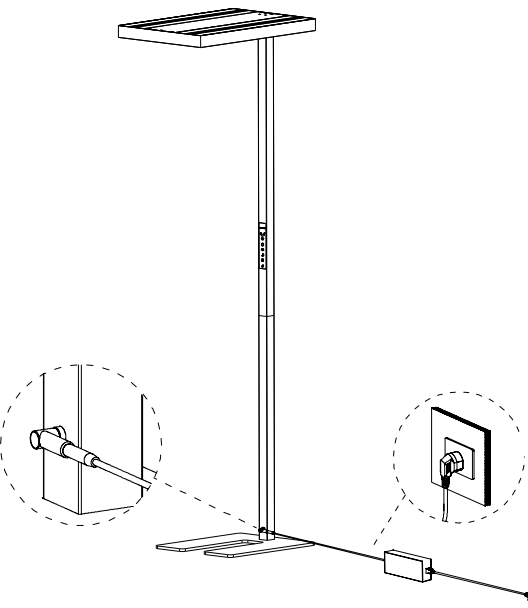
4 Base Installation

As shown in the diagram: First, use the Y-wrench to remove the 4 cylindrical hexagon socket screws pre-installed at the bottom of the lamp pole.

42 Base Installation

Take out the base and prepare necessary protective measures to prevent it from tipping over and causing injury.As shown in the diagram: Align the holes at the bottom of the lamp pole with the guide rod holes on the base, then insert the pole. Use the Y-type wrench to tighten the 4 cylindrical hexagon socket screws to secure the lamp pole to the base, ensuring stable installation.

Power Connection



Warm Tips:
1. The lamp must be placed on a flat surface with an inclination of less than 6°.
2. Do not plug or unplug the DC power adapter while powered. Always insert the adapter's DC plug into the DC socket on the lamp pole first, and then plug the adapter into the wall outlet to power on.

正面

HOMELIST

Technological innovation brings natural light home

MADE IN CHINA

EU

REP

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REP

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Zhongshan City, China

Email: info@homelist.com

CE

FC

RoHS

Common radar issues: Microwave radar is highly sensitive to moving objects. Movements of pendulums, plants, fans, pets, etc., within the detection range may cause false triggering of the radar. It prioritizes detecting the distance of objects with larger movements.

User Instructions

I. Central Control Functions

Radior Sensor

Light Sensor

Constant Illuminance Switch:
When activated, the desktop illuminance is maintained at 500-1000 LUX.

Human Presence Sensor Switch:
The floor lamp will turn on automati-
cally when a person is within 2 me-
ters, and remains on for 15 minutes
after the person moves beyond 2.5
meters before turning off.

Upper Light Control
Short press: On/Off upperlight
Long press: Adjust upper light
brightness

Main Power Switch

Lower Light Control
Short press: On/Off lower
light
Long press: Adjust lower
light brightness

Sleep Mode:
Lower light off, upper light
at 5% brightness

Reading Mode:
Lower light 100%, upper
light 100%

Drawing Mode: Lower light
50%, upper light 100%

II. Remote Control Functions

Remote Control Model: YYCX-002
FCC ID: 2B5D5-YYCX-002

Constant Illuminance:
Maintains desktop illuminance at
500-1000LUX when activated

Human Presence Sensor Switch:
The floor lamp will turn on automati-
cally when a person is within 2 me-
ters, and remains on for 15 minutes
after the person moves beyond 2.5
meters before turning off.

Upper Light Switch
Short press -10%; long press
for stepless dimming

Lower Light Switch
Short press -10%; long press
for stepless dimming

Study Mode:
Upper Light 100%, Lower
Light 100%

Entertainment Mode:
Upper light 70%, Lower
Light 40%

Main Power Switch:
Short press to turn lights on/off;
long press to pair the remote

Night Light:
Lower light off, upper light at 5%
brightness

Safety Precautions

1. The light source of this product cannot be directly replaced by the user. Oncethe light source needs to be replaced (such as when the light source reachesthe end of its life), please contact the manufacturer or its service agent forreplacement; please be sure to cut off the power supply before installation.

2. Please be sure to cut off the power supply before installation.

3. The ceiling used to install the lamp must be able to withstand more than fourtimes the weight of the lamp before installation. The lamp cannot be installed on a thin and soft ceiling that cannot bear weight.

4. The lamp cannot be installed above high-temperature objects or in humid andwet places. This product is not waterproof (it cannot be installed above stoves,gas and exhaust pipes to prevent damage to the environment).

5. The lamp must not be connected in series with other electrical appliances, andcannot be used in parallel with dimmers.

6. When checking and repairing the lamps, please entrust professionals to operate.

7. When the lamp is abnorma, cut off the power supply immediately and contact us.

8. If the external soft cable or soft wire of this lamp is damaged, contact us forreplacement to avoid danger.

9. Do not test the light source alone. Connect the whole lamp before testing toavoid burning the light source!

WARNING!

Before maintenance of the lamp, the power must be turned off to prevent electric shock.

In order to prevent accidents that threaten personal safety, such as breakage, falling, electric shockfire, etc. Please confirm the following important matters before starting any operations, and installand use them in strict accordance with the instructions. Do not to modify the lamps or replace partsby yourself, and it is also recommended to keep them properly for reference!Improper power connection, there is a possibility of electric shock, resulting in fatal risk. Make sure thethe connected power supply has grounding protection!Exposed electrical parts, risk of electric shock, fatal risk!The lamps should not be used on inclined surfaces of more than 6 degrees to prevent tipping!

Warranty and Maintenance

1. Please clean and check the lamp regularly. Before maintenance, turn off thelamp and remove the power plug from the socket to prevent electric shock.

2. When cleaning the lamp, use a soft, lint-free cloth with a little dilutedneutral detergent to wipe the lamp body. Do not use alcohol or any othertype of chemical solvents, such as kerosene, stain remover, etc., otherwise it may damage the lamp shell.

3. It is strictly forbidden to use water or any liquid to directly rinse the lampbody and parts.

Name and content of harmful substances in the product

Part name	Harmful substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (VI)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Lampshade	○	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Metal shell	○	○	○	○	○	○
Circuit board	X	○	○	○	○	○
LED light-emitting parts	○	○	○	○	○	○
Adapter	X	○	○	○	○	○

This table is prepared according to the provisions of S/TI1364-2014.

O: indicates that the content of the harmful substances in all homogeneous materials of the component is below thelimit requirements specified in GB/T26572-2011.

X: Indicates that the content of the harmful substances in at least one homogeneous material of the componentexceeds the limit requirements specified in GB/T26572-2011.

Note: some of the above "X" components contain harmful substances exceeding the limit requirements due tothe current industry technology level, and replacement or reduction cannot be achieved for the time being.

FCC

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

Note: 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.

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

The device can be used in portable exposure condition without restriction.

IC

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient un ou des émetteurs/récepteurs exempts de licence qui sont conformes au(x) RSS exempts de licence d'Innovation, Science et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
1. Cet appareil ne doit pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement non désiré de l'appareil.

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