Ø 499

54

PHILIPS

The maximum diameter is 499mm

PHILIPS | Ⓜ

The front of the lamp

The back of the lamp

Philips ZhiRui Lamp

+

PHILIPS

—
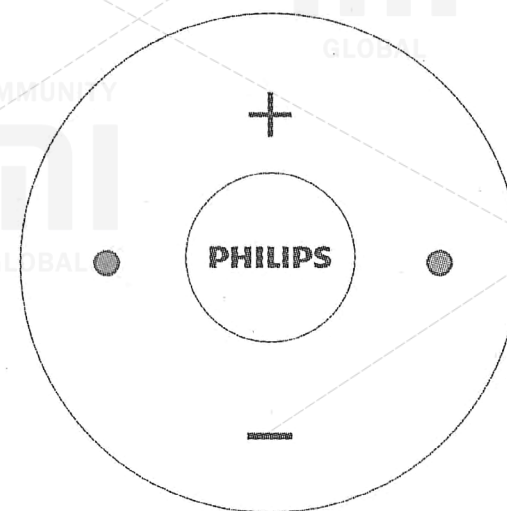
Thank you for choosing the product! Philips ZhiRui Lamp ceiling lamp has a two-color LED lighting temperature, ambient light sensor, humidity and temperature level sensor, independent remote control, radio communication. New comfortable style of using fixtures.
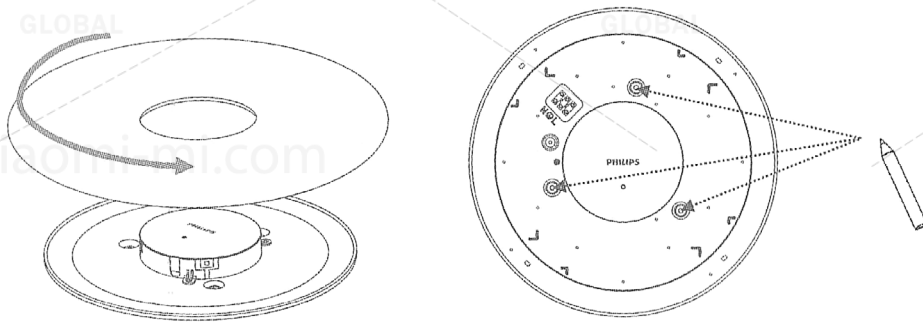
01. Installation

- Installation: perforator 6mm, L> 40mm, marker, power tongs, Phillips screwdriver № 2, screwdriver № 1, insulating tape, staircase

- Step-by-step installation:
Attention: the lamp's lamp is fragile, gently follow the installation!

Drill a hole

1. Open the package, turn the cover anti-clockwise to remove it;

2. The image of the company logo should be taken as the center of the device. Adjust the location of the ceiling lamp and, using the marker, make appropriate notes. Set the lamp and drill the holes in the marked places.

3. The diameter of the hole is 6mm, the depth is L> 40mm.

4. Insert the dowels into the corresponding holes.

Installation

1. Pull the power cord through a special hole (with a silicone gasket) at the base of the lamp.

2. Use self-tapping screws ST4XL30 to screw the lamp base to the ceiling.

Cable length - 80mm
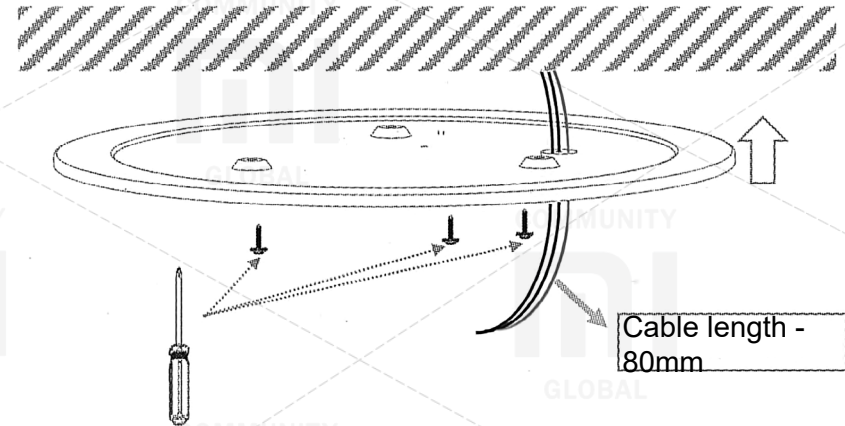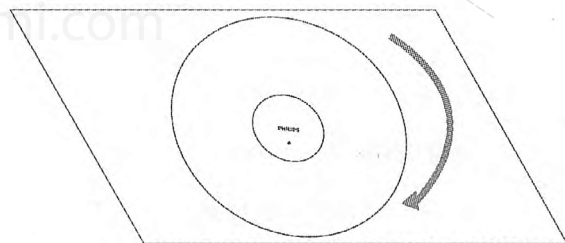
User's manual

Wiring:
1. Turn off the power. During installation, replacement or disassembly of the luminaire, make sure that there is no current supply. Otherwise, in case of touching the wires, there is a risk of electric shock, which can lead to human casualties!
2. Ensure that there is a reliable ground connection at the lamp installation site. The lamp can also be used if there is no ground connection, however, any contact with the device is prohibited during operation. Otherwise, it may result in electric shock.
3. Alternate connection of a three-core cable - phase, zero and grounding wire. Use a Phillips screwdriver # 2 for fixing. After fixing all the cogs, slightly slide the lamp to check the reliable contact of the wires! To prevent the formation of a shadow in the lamp, remove the excess ends of the cables near the connecting terminal, the wires must fit snugly against the lamp base.

⚠ The lighting device must be grounded!
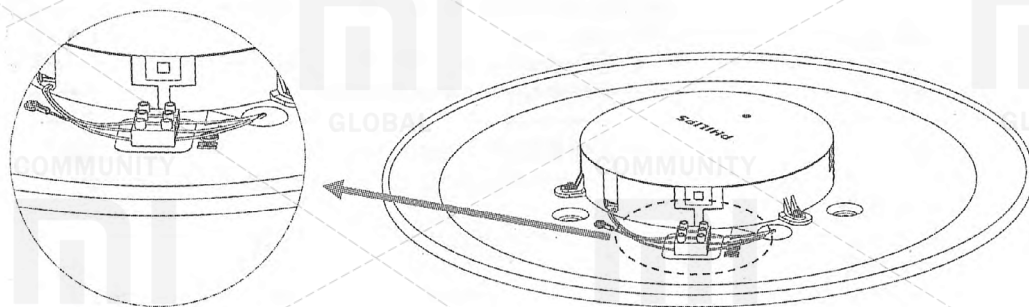
Top panel:
1. Turn the cover clockwise.

2. Ensure that the plafond is properly installed and securely locked.

Notes:
1. The lighting device must be installed in an installation method, all contacts must comply with the electrical standard of the IEEE or the national standard.
2. During installation, changing or disassembling the device, make sure that there is no current supply. Otherwise, in case of touching the wires, there is a risk of electric shock, which can lead to human casualties!
3. This light can be controlled by a remote control or mobile application. Turning off the lamp using the remote control or the mobile application does not mean that the device is de-energized. In this case, it is forbidden to touch, change, correct the location of the lamp or disassemble it, otherwise an accident may occur.
4. The plafond of the lamp is fragile, gently follow the installation!

User's manual

02. Using a Lamp
- On / Off: Use the wall switch to turn on / off the light.
- Changing the luminescence mode: when on, for 3 seconds, switching to the next glow mode (this function can be disabled in the APP).
- Night light:
Method 1: Turn on this glow mode in the APP.
Method 2: Press and hold the power button on the remote control for 3 seconds.
Method 3: If there is a network connection in a dark room, from 23:00 to 6:00 AM click on any button to turn on the night light. Please read the operating instructions or the operating instructions of the remote control carefully.
- Automatic color temperature control: after connecting to the mains, the lamp can automatically adjust the color temperature according to local time and latitude / longitude. If you adjust the brightness of the glow and the color temperature in manual mode, the automatic color temperature control function is turned off. If you want to turn this function back on, you need to turn the lamp off / on again with the wall switch or turn it on in the APP.

- Reset Wi-Fi settings: within 3 seconds, quickly turn on / off the wall switch, then leave the lamp on. If the night light flashes, the Wi-Fi reset is successful. After 60 seconds after resetting, you can pair with the remote control. (For pairing the lamp with the remote control, please read the instructions of the remote control carefully)

03. Control with a bracelet (compatible only with Mi band)
- Interfacing with the bracelet using RDA.
- Distance between the bracelet and the lamp: you can include this function in the APP, make sure that the lamp is connected to the network. From 6:00 am to 11:00 pm, if the light in the room is weak and the bracelet is nearby, the lamp turns on. If the distance of the bracelet to the lamp is large, after 1 minute it turns off.
- Automatic light off, if the bracelet is in sleep mode.
- Attention: one bracelet can control many lamps, one lamp can be interfaced with only one bracelet.

04. Using the remote control
Please read the instructions carefully to the remote control.

05. Indicators

Reset Wi-Fi	Night light blinks for 60 seconds. If during this time the pairing with the remote control is successful, the night light turns off
Pairing with the phone	During the connection, the night light flashes, and after successful coupling the light is lit for 3 seconds
Updates	The main light is off, the night light flashes. After a successful update, the night light turns off, the main light is on
Pairing with a remote control	When the night light is interconnected with the remote control, the indicators flash at the same time, the status of the main light does not change. After successful coupling, the indicators light up for 3 seconds, the night light turns off.

06. Quick setup

This product supports the Smart Home system, the ability to remotely control through the APP, support for the MIUI system, interface with other Smart devices.

1. Installing the APP

To install the APP, in the Mi Store, find the Mi Home application or scan the QR code.
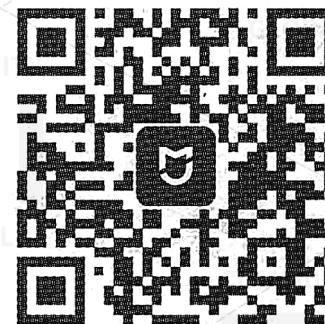
2. New device

Open Mi Home APP in the upper right corner, click on the home page on the «+», and then in the list of devices, select Philips ZhiRui Lamp.

3. More shopping

To buy more different devices Smart, register Mi Store or scan the QR-code.

Basic Characteristics

Name	Philips ZhiRui Lamp
Model	9290013766
Usage	Indoors
Light source	LED chip
Color temperature	2700K-5700K
Color Index (CRI)	82
Lumen	300lm (4000K)
Adjusting brightness	Switching with a wall switch, smooth brightness control with Arr
Color adjustment	Switching using the wall switch, smoothly adjusting the color with Arr
Rated voltage	100-240V ~
Nominal frequency	50 / 60Hz
Rated current	0.5A
Nominal power	33W (15pcs X 4 x 0.45W + 4pcs x 0.012W / LED module)
Power factor	0.9
Wireless connection	IEEE 802.11 b / g / n 2.4G
CMIIT ID	2016DP5940
The material	Sheet cooled steel with exterior spray and modified PMMA engineering plastics
Color	Creamy
Size	Diameter 499mm, thickness 54mm
Weight	1.42kg (not including packaging)

Warranty
Warranty service is carried out in accordance with the law on «Consumer Rights of the People's Republic of China» and «Law on the quality of China's products.» Warranty service includes:
During the warranty period, you have the right to repair, change or return the goods. For repair, replacement or return of goods, you must present a sales receipt.
In the case of an unreasonable return of the goods within 7 days after the purchase, the buyer incurs the cost of its transportation;
In the event of breakdowns from the «Fault List», after checking and determining the cause of the problem, you can use the following services

Type of service	Terms of service
Return of goods	In case of a problem with the quality of the goods it is possible to return it within 7 days after the signing of the guarantee
Exchange of goods	In case of a problem with the quality of the goods it is possible to replace it within 15 days after the signing of the guarantee
Guarantee repair	In case of a problem with the quality of the goods it is possible to have its free warranty repair within 1 year after the signing of the guarantee

List of faults

Product name	List of faults
Philips ZhiRui Lamp	The lamp is off No lighting is regulated Noise Malfunction LED chip

Conditions that are not included in the warranty service
1. Completion of maintenance, dropping, negligence, abuse, liquid ingress, accident if the label and labeling of the device are torn or smeared;
2. The warranty has expired;
3. Damage caused by force majeure;
4. Breakdowns that are not included in the «List of faults»
5. Breakage of the device or its components from the «List of malfunctions» that have arisen in connection with the human factor and which prevent its normal operation.

Find out more detailed information by calling: 8008201201, 400920101

Precautionary measures

1. To replace or repair the LED chip, please contact the appropriate authorized service center.
2. Use this product only in dry rooms. Do not install the device in a bathroom, in rooms not protected from rain, moisture, etc.
3. A reliable earth connection is required to install this unit.
4. Do not touch the lamp when it is on, otherwise you may get injured and shock.
5. Remote control via remote control or APP is possible. Turning off the lamp using the remote control or the mobile application does not mean that the device is de-energized. In this case, it is forbidden to touch, change, correct the location of the lamp or disassemble it, otherwise an accident may occur.
6. Please install the device away from the water source or heat source. Do not cover the lamp to avoid damage to the product or injury.

The presence of toxic and harmful substances

Part name	Pb	Hg	Cd	Cr6+	PBB	PBDE
Metal parts	O	O	O	O	O	O
Plastic parts	O	O	O	O	O	O
LED	O	O	O	O	O	O
Electronic device	X	O	O	O	O	O

These tables are provided in accordance with SJ / T 11364.
A: Toxic and harmful substances in all components of this device are contained below the limit value in accordance with GB / T 26572.
X: the presence of toxic and noxious substances in at least one of the components of this device in an amount exceeding the limit value, according to GB / T 26572.

Certificate of Philips ZhiRui Lamp

User Information   ID
Name and surname
Address   e-mail

Contact number
Product Name   Model
Shop and address
Date of purchase   Invoice number