

LED Parking Garage Light

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

WARNINGS

- Do not use the electric generator to test the LED lamp.
- Please abide by related country, regional and local law and regulations when installing this fixture.
- Please turn off the power before installation or maintenance.
- Proper earth grounding is required to ensure safety.

WARNING/ AVERTISSEMENT

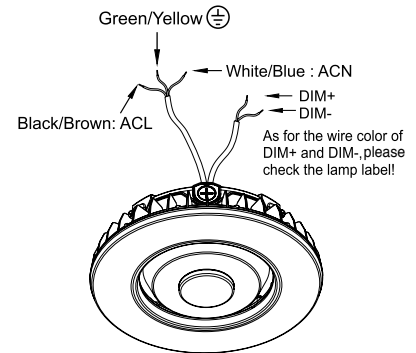
MIN 75°C SUPPLY CONDUCTOR

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

IMPORTANT

- Please check if there is any damage during shipping. If so, please contact manufacturer immediately.
- Please read the installation instructions carefully to check whether all the accessories are complete. After confirmation, install the fixture according to installation steps.

WIRING DIAGRAM

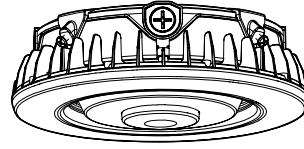


INSTALLATION (1)

- Disassemble the driver box cover.
- Loosen the 3/4 plug on the driver box cover by screwdriver.
- Fix the driver box cover on the 3/4 tube.
- Cling the safety rope in the driver box to the hook inside the driver box.
- Connect the input line and ground; If the fixture is equipped with sensors, adjust the sensor settings, Take relevant waterproof measures after the wires are connected.
- Align the drive box cover with the metal shrapnel inside the drive box and press upward to fasten it together.
- Lock the four screws, the product is installed.

INSTALLATION (2)

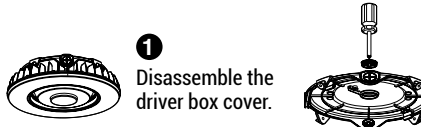
- Disassemble the driver box cover.
- Loosen the 3/4 plug on the driver box cover by screwdriver.
- Drill the holes on the ceiling accordingly to fit the plate.
- Fix the driver box cover on the ceiling.
- Cling the safety rope in the driver box to the hook inside the driver box.
- Connect the input line and ground; If the fixture is equipped with sensor, adjust the sensor settings; Take relevant waterproof measures after the wires are connected.
- Align the drive box cover with the metal shrapnel inside the drive box and press upward to fasten it together.
- Lock the four screws, the product is installed.

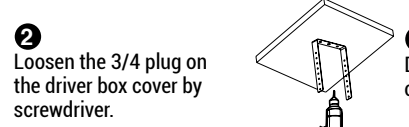


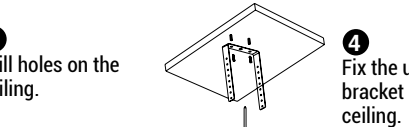
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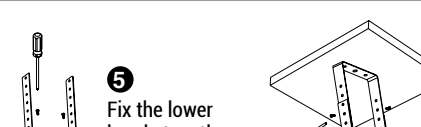
INSTALLATION (3)

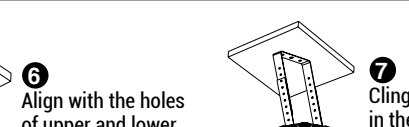
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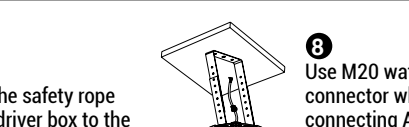
1 Disassemble the driver box cover.
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2 Loosen the 3/4 plug on the driver box cover by screwdriver.
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3 Drill holes on the ceiling.
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4 Fix the upper bracket on the ceiling.
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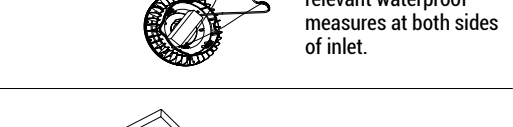
5 Fix the lower bracket on the driver box cover.
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6 Align with the holes of upper and lower bracket; tighten with screws.
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7 Cling the safety rope in the driver box to the hook inside the driver box.
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8 Use M20 waterproof connector when connecting AC wire or dimming wire, take relevant waterproof measures at both sides of inlet.
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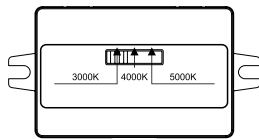
9 Connect the input line and ground; if the fixture is equipped with sensor, adjust the sensor settings; Take relevant waterproof measures after the wires are connected.
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10 Align the drive box cover with the metal shrapnel inside the drive box and press upward to fasten it together.
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11 Lock the four screws, the product is installed.

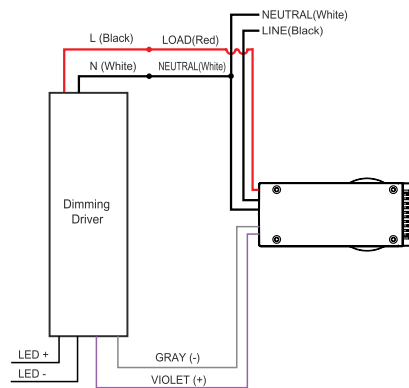
COLOR TEMPERATURE SWITCH

- Move the switch left and right to get the desired color temperature.

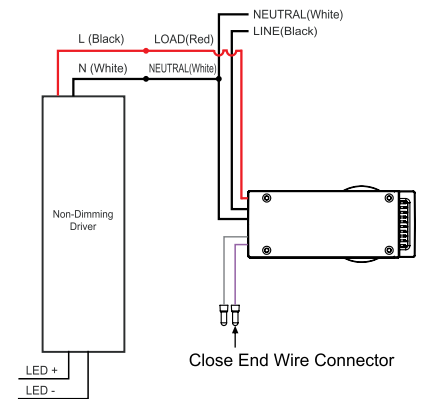


PARAMETER SETTING BY REMOTE CONTROL IN MANUAL OF RC-100 WIRING DIAGRAMS

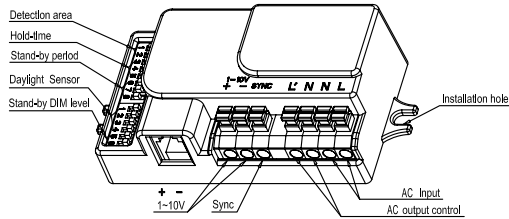
- BR1823-B-D wiring with dimming ballast or LED driver.
Dimming Driver



- BR1823-B-D wiring with non-dimming ballast or LED driver.
Non-Dimming Driver



STRUCTURE OF MOTION SENSOR



RECOMMENDED DIMMER LIST

LUTON: NTSTV-DV / LEVITON: DS710-10Z / LEVITON: IP710 / Legrand: RH4FBL3PW