

ParagonLED

Important Safety Instructions

WARNING:

Be sure electricity is turned off to avoid possible electrical shock to reduce the risk of fire, or personal injury, be careful when you install, Paragonled will be disclaimed once any accidents happen

- Purchaser will be responsible for labor charges. Customer shall be responsible for all costs incurred in the removal or reinstallation and shipping of the product for repairs or replacement.
- If any other part of your module fails at any time after original purchase, due to a defect in materials or workmanship, we will repair, or replace, at our option, the defective part free of charge for parts and labor performed at our national service center.
- Because of varying climate conditions, this warranty does not cover changes in the finish, including rusting, pitting, corroding, tarnishing, or peeling.
- This warranty is void and does not apply to damage from improper installation, neglect, accident, misuse, exposure to extremes of heat or humidity, or as a result of any modification to the original product.
- Paragonled reserves the right to modify or discontinue any product at any time and may substitute any part under this warranty.
- Under no circumstances be returned without prior authorization from Paragonled. The receipt of purchase must accompany authorized returns and must be sent freight prepaid to Paragonled. The module to be returned must be properly packed to avoid damage in transit; Paragonled will not be responsible for any damage resulting from improper packaging.

Paragon Semiconductor Lighting Technology co., Ltd

Technical support center: (TEL) +886-2-26021066 (FAX) +886-2-26010508 www.paragonled.com

Headquarters: 3F., No.369, Sec. 2, Wenhua 2nd Rd., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

ParagonLED

Installation Manual

Preparation

First, please must make sure all surfact is clean.

Installation

1. Make sure the connecting side's surface of heat sink is flat, smooth & clean.
2. Put Thermal-Pad onto the heat sink first, then put AC LED light module onto it.
3. Fix the module by using M3 screws. When clamping, the torque is around 0.5 Nm.
4. Before light-on,remove the red tape,please refer to Figure 2.

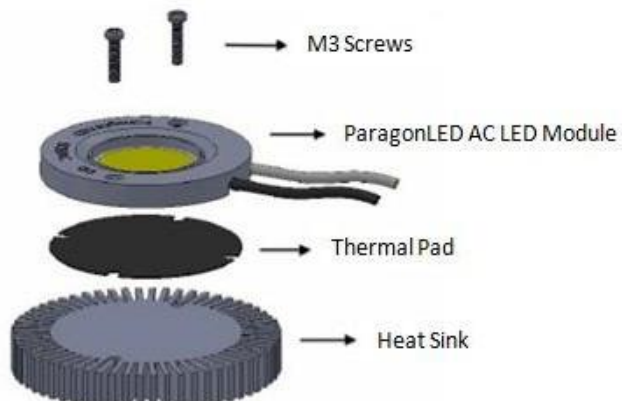


Figure 1



Figure 2

Temperature

The rear side of LED light module shall not exceed 85°C. after lighting up for at least one hour.

L.N connection

Please refer to Figure 3.

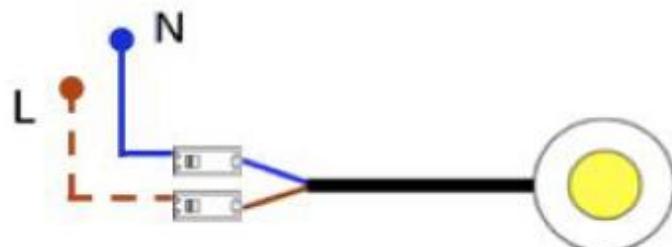


Figure 3

Certifications

CE/UL-FCC/RoHS/EN62471

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