

INSTALLATION INSTRUCTIONS

Warning! The safety of this highbay is guaranteed only if the installation instructions are properly respected. It is therefore necessary to keep them safe. **Warning!** Before commencing installation or maintenance ensure electricity is switched off at the mains.

- Modification of this product will void any warranty.
- Terminal block not included. This highbay must be installed by a qualified electrician with the latest IEE electrical regulations or national requirements.
- Disconnect the electricity on the circuit which you are working on.
- This product should be installed by a qualified electrician using AC cabling approved to relevant national standards.
- The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the LED driver should be replaced.
- This product should not be disposed with other household waste.
- Warranty – Any electrical or mechanical changes made to the product will invalidate the warranty.

For further details please see the product datasheet.



Declaration of Conformity

We PowerLed (wholly owned subsidiary of Sunpower Group Holdings Ltd). of Orion House, Calleva Park, Aldermaston, Berkshire, RG7 8SN, UK. declare under our responsibility that our product GEN2-HB2 & HB3 is here with confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU).

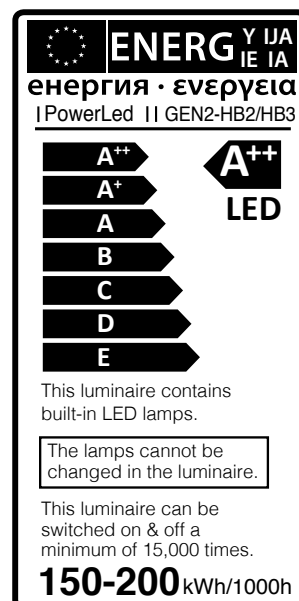
Friday 23rd August 2019.

Mark Ellis
Quality Manager



Registered in England: No. 9436662
Registered Office: Orion House, Calleva Park, Aldermaston, Berkshire, RG7 8SN

GEN2-HB2 & GEN2-HB3 LED Highbay Light



www.powerled.uk.com

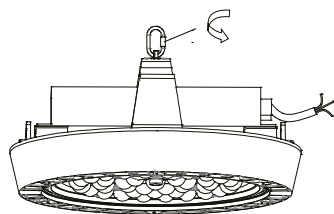
GEN2-HB2 & GEN2-HB3 Series

LED Highbay Light

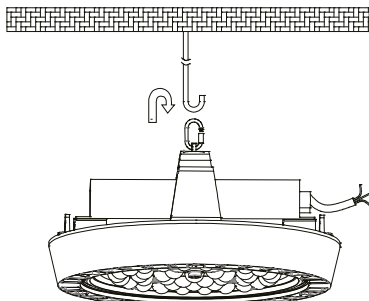
Instructions

Suspended mounting with a steel hook

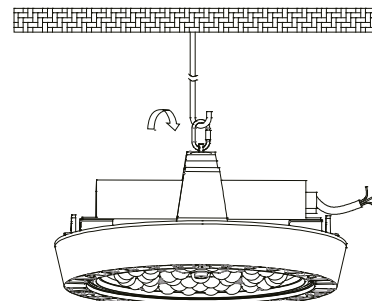
(Hook not supplied)



step1



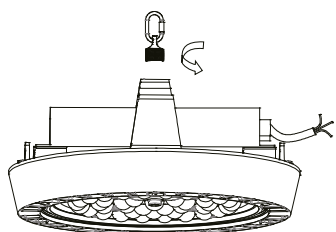
step2



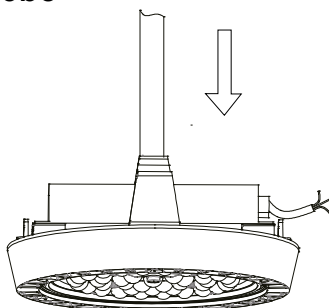
step3

Suspended mounting with a steel tube

(Tube not supplied)

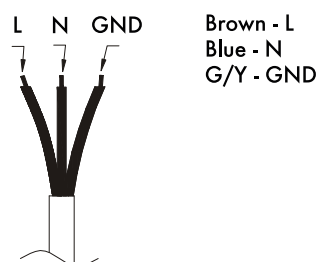


step1



step2

WIRING DIAGRAM



Input: 100~240V

50~60 Hz