

ENLITE

LED HIGHBAY

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLATION
LEAVE A COPY FOR THE USER / MAINTENANCE ENGINEER FOR FUTURE REFERENCE

IMPORTANT INSTALLATION INFORMATION

- Installation should be carried out in accordance with the latest edition of the National wiring regulations (For Australia please check the latest edition of the Wiring Rules -AS/NZS 3000:2007). If in doubt please consult a qualified electrician.
- Input voltage – 100-240V 50Hz AC.
- This luminaire are 1-10V Dimmable
- This luminaire is class I and must be earthed.
- There are no serviceable parts in these luminaires.
- Caution: Do not stare directly into the LEDs in operation. These are high power LED Highbay Lights and may be harmful to eyes.
- Warning: This product is heavy and must have suitable fixings (Not supplied)
- These instructions are to assist the installation of the EN-HB100AK, EN-HB150AK & EN-HB200AK.
- Surface mounting bracket EN-HBMB is available separately.

INSTALLATION INSTRUCTIONS

Always switch off the electricity supply at the distribution board before installation and maintenance

1. Select the required position for the luminaire and take power to that point. Ensure the fixings are suitable to withstand the weight of this product.
2. The high bays are supplied with an eye bolt for suspended installation. Installation cable/chain is not included.
3. Locate the luminaire to the mounting point
4. Connect the plug to the mains supply.
5. For 1-10V dimming:
 - Connect the +ve from the dimmer circuit to the High Bay LED Driver +ve (Blue)
 - Connect the -ve from the dimmer circuit to the High Bay LED Driver -ve (White)
 - If dimming is not required leave the High Bay dimming wiring unconnected.
6. Ensure there are no exposed conductors, loose strands or trapped insulation.
7. Switch on the power supply.

GUARANTEE

These products are guaranteed for 3 years from the date of purchase. The guarantee is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label, installation in an improper working environment or installation not according to the current edition of the National Wiring Regulations. Should this product fail during the guarantee period it will be replaced free of charge, subject to correct installation and return of the faulty unit. Enlite does not accept responsibility for any installation costs associated with the replacement of this product. These rights are in addition to your statutory rights in your country of purchase. Enlite reserves the right to alter specifications without prior notice.