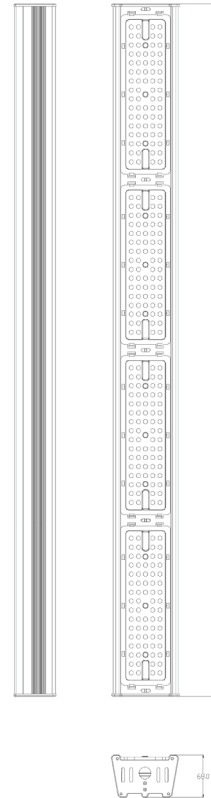


## Linear Highbay 200W Datasheet

200W 26,000Lm IP20 LED Highbay

PXLHB200

Suspension  
& Surface  
Mounting Kits  
Included



### Microwave Kit

(to be ordered separately)



**Voltage:** 220-240V 50/60Hz  
**HF System:** 5.8GHz CW radar  
**Rated Load:** 800W(resistive)  
 400W(capacitive)  
**Detection Area:** 10-16 Meters  
**Time setting:** 5s-15mins  
**Lighting Control:** 2-50Lux  
**Warranty:** 3 Years  
**Dimensions:** 95\*65\*65mm  
**Product Code:** PXLHBMWKIT



|                                 |                |
|---------------------------------|----------------|
| <b>Dimensions</b>               | 1118x108x68mm  |
| <b>Cut-Out</b>                  | -              |
| <b>Weight (Kg)</b>              | 4.2            |
| <b>Material</b>                 | Aluminium & PC |
| <b>Colour/Finish</b>            | Black          |
| <b>IK Rating</b>                | 08             |
| <b>Voltage/Frequency</b>        | 220-240V/50HZ  |
| <b>Luminous Flux</b>            | 26,000lm       |
| <b>Luminous Efficacy</b>        | 130lm/W        |
| <b>Color Rendering Index</b>    | 80             |
| <b>CCT Colour Temp</b>          | 5000K          |
| <b>SDCM Colour Consistency</b>  | <4             |
| <b>UGR Unified Glare Rating</b> | <25            |
| <b>LEDs</b>                     | Everlight      |
| <b>Light Control</b>            | On/Off         |
| <b>Beam Angle</b>               | 90°            |
| <b>Adjustable</b>               | Fixed          |
| <b>Chip</b>                     | Epistar        |
| <b>IP Rating</b>                | IP20           |
| <b>Maintained Luminous Flux</b> | 50,000h        |
| <b>Warranty</b>                 | 5 years        |

## Features & Applications

The Prelux Linear Highbay 200W is a lightweight LED fitting that packs a powerful punch, producing a highly efficient 130lm/W which makes it ideal for warehouses, logistics and distribution centres.

Accessories (*to be ordered separately*) include a fully adjustable Microwave Kit with 10-16m detection area and an opaque Milky Diffuser.

| Options Available     |            |
|-----------------------|------------|
| <b>MW Sensor</b>      | PXLHBMWKIT |
| <b>Milky Diffuser</b> | PXLHBDIFF  |