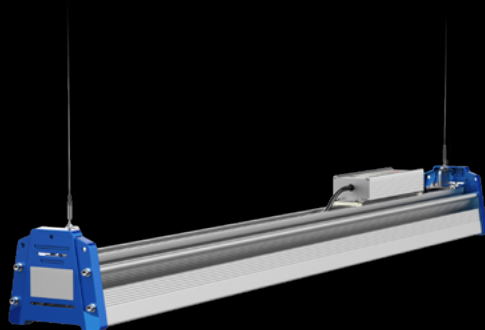


# LINEA

HIGH BAY SERIES



**Model No: LM-010-HBLP1\*\*-400W**

## TECHNICAL DESCRIPTION

Linea Lights are high quality light fittings designed for long life and low maintenance. Combined with the subtle closed design, this results in a much calmer ceiling appearance with increased efficiency.

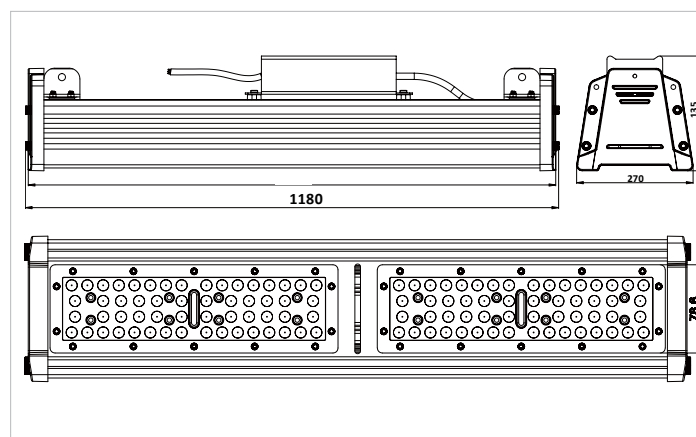
## INSTALLATION

Suspended

## AREAS OF APPLICATION

- Factories • Warehouses • Supermarkets
- Other Large Areas

## DIAGRAM



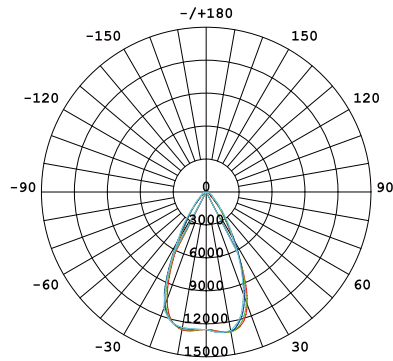
## MODEL NUMBER SELECTION

LM-010-HBLP1   - 400W

S- Non Dimmable  
D - DALI  
A - 0-10, 1-10  
P - Phase

CW - 6000K  
NW - 4000K  
WW - 3000K

## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



## PHYSICAL CHARACTERISTICS

|               |                          |                  |                             |
|---------------|--------------------------|------------------|-----------------------------|
| Installation  | Suspended                | IP-Rating        | IP65                        |
| Driver        | Integrated               | IK-Rating        | IK10                        |
| Dimension     | L1180 x B270 x H135 (mm) | Fixture Material | Die Cast Aluminium          |
| Adjustability | Non Adjustable           | Standard Finish  | White, Black, White + Black |
| Diffuser      | PMMA Lens                |                  |                             |
| Rotation      | Fixed                    |                  |                             |

## ELECTRICAL CHARACTERISTICS

|                        |                     |                    |   |
|------------------------|---------------------|--------------------|---|
| Light Source           | Bridgelux           | Beam Angle         | 30°/60°/90°/120°  |
| LED Power              | 400W                | Dimming Options    | NON-DIM, PHASE, 1-10V, DALI   |
| LED Luminous Flux      | 52000lm             | Power Factor       | 0.9   |
| Chromaticity Tolerance | SDCM≤6              | Driver Options     | LYTEMASTER / MEANWELL / TRIDONIC                                      |
| Color Rendering Index  | ≥80                 | Options On Request | Micro Wave Sensor<br>Daylight Sensor,<br>80°/120° Aluminium Reflector |
| Color Temperature      | 3000K, 4000K, 6000K |                    |   |

## PRODUCT SPECIFICATION

|               |            |                        |               |
|---------------|------------|------------------------|---------------|
| Mains Voltage | AC100-277V | Environmental Temp     | -30°C ~ +45°C |
| Frequency     | 50/60 Hz   | Rated Service Life (h) | 55,000        |
| Safety Class  | I          | Certification          | CE, RoHS      |

Notice: We reserve the right to make the technical changes without notice. Please contact our sales office for further information.