



Model : OL-HB-200W

Applications: Factories, Warehouses & Sports Arenas.

Specifications

Color Temperature(K)	6500K
Application	Indoor
Mounting Type	Eye bolt
Input Voltage	120 ~ 290V AC
LED Viewing Angle	120 deg
Input Current	0.869 A
Rated Input Power	200W
Rated Frequency	50 Hz
Luminous Efficacy	100 lm/W
Power Factor	>0.95
THD	<15%
Colour Rendering Index	>80
Surge Protection	4 KV
Life Span	50,000 Hrs
Efficiency	>85%
Short Circuit Protection	Provided
Isolated Output	Provided
Open Circuit Protection	Provided
Operating Temperature	0 to 50° C

Material

Housing	Aluminium
Housing Colour	White & Black
Glass	PC

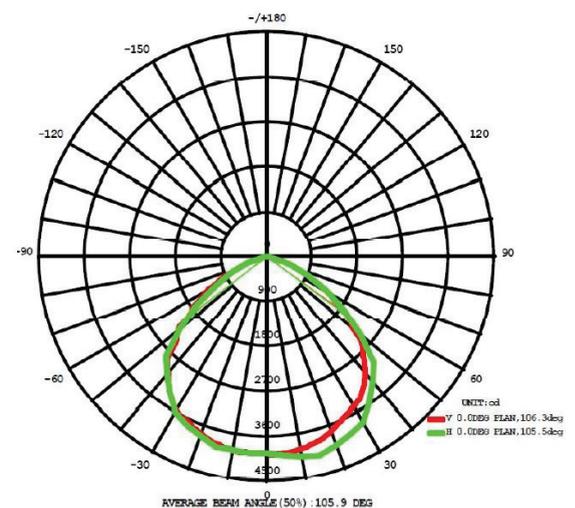
Features

- Low Energy Consumption.
- High Luminous Efficacy.
- Significant Energy Savings.

Benefits

- Up to 50% savings in Energy Consumption
- Reduces maintenance and Operation Cost.
- Zero UV and IR emissions.
- Environmental Friendly.

Light distribution :-





Model : OL-HB-120W

Applications: Factories, Warehouses & Sports Arenas.

Specifications

Color Temperature(K)	6500K
Application	Indoor
Mounting Type	Eye bolt
Input Voltage	120 ~ 290V AC
LED Viewing Angle	120 deg
Input Current	0.600 A
Rated Input Power	120W
Rated Frequency	50 Hz
Luminous Efficacy	100 lm/W
Power Factor	>0.95
THD	<15%
Colour Rendering Index	>80
Surge Protection	4 KV
Life Span	50,000 Hrs
Efficiency	>85%
Short Circuit Protection	Provided
Isolated Output	Provided
Open Circuit Protection	Provided
Operating Temperature	0 to 50° C

Material

Housing	Aluminium
Housing Colour	White & Black
Glass	PC

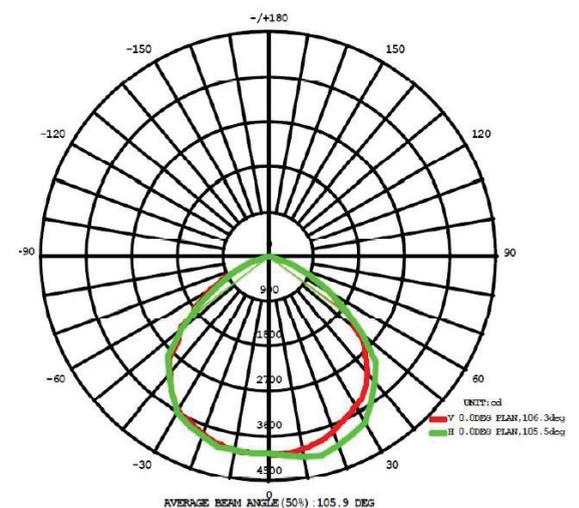
Features

- Low Energy Consumption.
- High Luminous Efficacy.
- Significant Energy Savings.

Benefits

- Up to 50% savings in Energy Consumption
- Reduces maintenance and Operation Cost.
- Zero UV and IR emissions.
- Environmental Friendly.

Light distribution :-





Model : OL-HB-150W

Applications: Factories, Warehouses & Sports Arenas.

Specifications

Color Temperature(K)	6500K
Application	Indoor
Mounting Type	Eye bolt
Input Voltage	120 ~ 290V AC
LED Viewing Angle	120 deg
Input Current	0.650 A
Rated Input Power	150W
Rated Frequency	50 Hz
Luminous Efficacy	100 lm/W
Power Factor	>0.95
THD	<15%
Colour Rendering Index	>80
Surge Protection	4 KV
Life Span	50,000 Hrs
Efficiency	>85%
Short Circuit Protection	Provided
Isolated Output	Provided
Open Circuit Protection	Provided
Operating Temperature	0 to 50° C

Material

Housing	Aluminium
Housing Colour	White & Black
Glass	PC

Features

- Low Energy Consumption.
- High Luminous Efficacy.
- Significant Energy Savings.

Benefits

- Up to 50% savings in Energy Consumption
- Reduces maintenance and Operation Cost.
- Zero UV and IR emissions.
- Environmental Friendly.

Light distribution :-

