

PA Series

LED Highbay 100W, 150W, 200W and 240W





- The Most cost effective with high efficiency.
- If the material brand is not matter for considering, this is your answer. It provides product performance same to ON Series. But size and weight are more less.
- Aluminum alloy heatsink features hollow fins to optimize thermal management which also result in less dust accumulation and light weight.
- 90D beam angle by PC lens

More Informations
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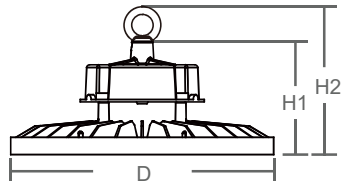





Specifications

Model	Wattage	Luminous Flux	Input Voltage	Power Factor	Temperature Color	CRI	Working Temperature	Life Span	Warranty
KC-HB10PA18-A	100	18000 lm	220 - 240 VAC	0.95	3000K/6500K	80 Ra	0 to 40 °C	50000 Hrs	1 Year
KC-HB15PA18-A	150	27000 lm	220 - 240 VAC	0.95	3000K/6500K	80 Ra	0 to 40 °C	50000 Hrs	1 Year
KC-HB20PA18-A	200	36000 lm	220 - 240 VAC	0.95	3000K/6500K	80 Ra	0 to 40 °C	50000 Hrs	1 Year
KC-HB24PA18-A	240	43200 lm	220 - 240 VAC	0.95	3000K/6500K	80 Ra	0 to 40 °C	50000 Hrs	1 Year

Structure Diagram

Model	Diameter (mm)	H1 (mm)	H2 (mm)
KC-HB6MX11-A	φ252	117	157
KC-HB10MX11-A	φ275	117	157
KC-HB15MX11-A	φ300	120	160
KC-HB20MX11-A	φ320	120	160



Detection Sensor



External emergency kit,
AC120-347V 20W 180mins
from Billda



110D PC Dot lens

Light Distribution

