



LED HIGHBAY UFO SERIES

FEATURES:

- Cooling fins as heat sink with die casting.
- The high performance of UFO series highbay light is attributed to the omnidirectional nature of tree-like fins. Air streams are able to enter and exit from all directions.
- 50% less power consumption than traditional light sources.
- VDE/UL listed 3x1.0mm² rubber cable with cold-pressed terminal.
- ies/ldt files are available.









DAYLIGHT
LIGHTING

PREMIUM LIGHTING FOR HOUSEHOLD, INDUSTRIAL AND COMMERCIAL APPLICATIONS

PRODUCT	PRODUCT CODE	LUMINAIRE WATTAGE	INPUT VOLTAGE	DIMENSIONS (mm)	COLOUR TEMPERATURE	LUMENS
	JHB-100W-100D 100 DEGREE BEAM	100w	220-240	296mm x 204mm	5700k	14 000
	JHB-150W-90D 90 DEGREE BEAM	150w	220-240	296mm x 204mm	5700k	21 000
	JHB-200W-60D 60 DEGREE BEAM	200w	220-240	339mm x 233mm	5700k	28 000

SHARED SPECS

					
EFFICIENCY 140lm/w	Ra (CRI) >80	PF >0.95	IP RATING IP65	LIFETIME 50 000 Hours L80 B20	COLOUR TEMP 5700k

ADDITIONAL INFORMATION:

- Operating temperature range: -30°C to 55°C
- Driver & LED vender: Phillips
- Smart control options: Occupancy sensor | daylight sensor | 1-10V dimming
- Reflector: Aluminium/polycarbonate
- Mounting options: Suspended | wall mounted

MATERIAL:

- Structure: Die casting ADC12
- Finish: Sand blasting and anodized
- Lens: Polycarbonate