

Cirrus II

07955 CIR2150-W50

Cirrus II Ultra slim highbay 80/100/120/150W 5000K

- Ultra slim body
- Wattage switching model of 80W/100W/120W/150W and model of 100W/150W/200W
- Optional plug-in emergency
- Diecast aluminium
- IP65 & vandal resistant (IK10)
- Flicker free



Overview

The Cirrus II High Bay luminaire provides energy savings and high performance, replacing conventional lighting in general industrial areas, manufacturing, warehousing, leisure facilities and retail environments. With versatile switchable wattage and CCT.



IP65



General Information

Ambient Temperature Range (°C)	-20°C to 50°C
IK Rating	IK10
IP Rating	IP65
Materials	Housing Diecast aluminium
Nominal Lifetime (h)	50,000 h
Protection Rating	Class I
Installation Area	Internal

Technical Summary

Product Code	CIR2150-W50
Input Voltage Supply	220-240Vac 50/60Hz
Settable Wattages	80W, 100W, 120W, 150W
Power Factor	0.95
Default CCT	5,000 K
SDCM of CCT	<6
CRI	82
Dimmable	N
Flicker	<30%
Lumens Output Maximum	22,000 lm
Maximum Efficiency	162 lm/W
Maintained Luminous Flux	900 lm
L80B10 Lifetime (h) @Ta 25 °C	54,000 h
Nominal Lifetime (h)	50,000 h
Weight	2.3Kg
Dimensions (L x W x D) (mm)	88xØ300



Kosnic Lighting



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Optional Gear

Product Code	Description	Type
EMHB10	10W standard Universal Emergency Module for LED high bay	Emergency Module
EMHB10/ST	10W self-test Universal Emergency Module for LED high bay	Self-test Emergency Module
CIR-MWS	Cirrus Microwave sensor	Microwave Sensor
EMHB08	8W standard Universal Emergency Module for LED high bay	Emergency Module
EMHB08/ST	8W self-test Universal Emergency Module for LED high bay	Self-test Emergency Module
CIR-RMT	Cirrus Remote Control (for CIR- MWS)	Remote Control

Overview

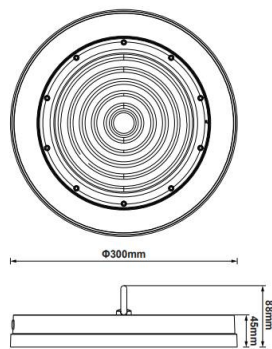
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Rated Power (W)	Current (mA)	CCT (K)	Total Lumen (lm)
80	366	5000	12900
100	458	5000	15400
120	549	5000	18000
150	686	5000	22000



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