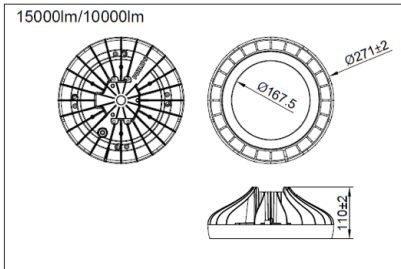


# HIGHBAY SERIES (UFO)

HIGHBAY



CE IP65

## Features

- Input voltage 220 - 240V
- IP65 integrated heat sink and optics
- In association with the EasyAir SNH200 sensor
- Integrated LED Driver
- Lifetime 50,000 hours

## Application

- Car Park
- Shopping Mall
- Retails
- Factory

## Model

Model	PHBB85-xK	PHBB125-xK	PHBB150-xK
Size (H x D)	110mm x 271mm	110mm x 271mm	110mm x 271mm
Reflector Size (H x D)	80mm x 337mm	80mm x 337mm	80mm x 337mm
Nominal Power	85W	125W	150W
System Flux	10,600 lm	15,800 lm	21,000 lm

Model Number: x refer to color temperature: 4000K (4K), 5700K (5K)

## Specifications

Model	PHBB85-xK	PHBB125-xK	PHBB150-xK
Efficiency (lm/W)	140 lm/W		
Beam angle	60° / 90°		
Lifetime	50,000 hours		
Weight (kg)	1.8		
IP Rating	IP65		
Power Factor	> 0.9		
Color Index	> 80		
THD	20		
Materials	Aluminium & Polycarbonate		
Finishing	Silver Reflector & Black Heat Sink		
Humidity	10 - 90 %		
Operating Temp.	- 20° C - 50° C		
Standard	IEC/EN 62031, IEC TR 62778		