



# Robust and superior, beyond standard application

## GreenPerform Highbay HT

GreenPerform Highbay High Ta is an ideal solution for high temperature application and special heavy industry, enables a safe working environment with leading specification and comfortable light. In the meanwhile, lower the overall maintenance cost eventually.

### Benefits

- Long-lasting performance in high temperature
- Energy saving up to 75%
- Excellent quality assures high performance in high temperature maximum to 60°C

### Features

- Lifetime 75,000 hours @ 35°C; 50,000 hours @ 50°C
- System efficacy 135 lumens per watt
- Efficient heat dissipation assure long time at high temperature application
- Tempered glass cover provides strong protection from high pollution

### Application

- Factory
- Warehouse
- Open space
- Stadium

### Specifications

# GreenPerform Highbay HT

Mounting type	Suspended
	Pipe
	Surface
Operating Temperature range	-30°C to +60 °C
Light Source	LED
Mains Voltage	220-240V / 50-60Hz
Mains connection	Flying cable
Mechanical Accessories	Hook
	Mounting Bracket
Dimming	PSU: non-dimmable
	PSD: Dimmable via Dali-broadcasting
	PSR: Dimmable via 1-10V
Control system input	DALI / 1-10V
Material	Housing: die-cast aluminium
Luminous flux	11klm - 25klm
Power consumption	86W - 185W
Luminaire efficacy	Up to 135lm/W
Correlated color temperature - CCT	4000K 6500K

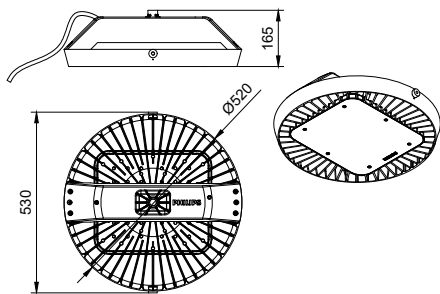
Color Rendering index - 80, 90	
CRI	
Beam angle	WB
	NB
Optical cover/lens material	Glass
Optical cover/lens finish	Clear
Protection Class	Class I
IEC61140	
Mechanical impact protection	IK07
Ingress protection	IP65
Driver replaceable	Yes
Installation	Suspended
	Pipe
	Surface

## Versions



GreenPerform Highbay HT

## Dimensional drawing



# GreenPerform Highbay HT

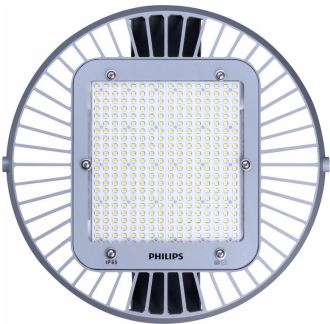
## Product details



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