



GFS-150-HB-V3

UFO



Next Generation Highbay LED's

The sleek low profile design UFO highbay range uses the latest generation LED chips, thermal heatsink technology and toughened glass. Ideal for customers wanting ultimate reliability with an even light distribution in any application from industrial to sporting look no further than the GFS-150-HB-UFO.

Advanced Features

- ▶ Robust Die-Cast Aluminium Shell
- ▶ Ideal for Warehouses, Sporting Arenas & Commercial Spaces
- ▶ Class Leading LED Optics with Even Light Distribution
- ▶ Standard Toughened Glass Lenses
- ▶ Latest Thermal Heat Sink Design
- ▶ Fully Tiltable Wall Mount Bracket
- ▶ Smart Lighting - Programmable Controller Option
- ▶ Sleek Low Profile Contemporary Design with Ultra Modern Styling



Very Proudly Australian Owned & Operated





ORDERING INFORMATION

MODEL NO.	GFS-150-HB (UFO)	
Input Voltage	AC 90-260v	
Frequency Range	50Hz	
Power Factor	>0.95	
LED QTY / TYPE	306 pcs	
LED Output	150W	
System Consumption	155W	
LED Efficiency	145 lm/W	
LED Total Flux	21750lm	
Average Illuminance	6m	> 165Lux
	8m	> 95Lux
	10m	> 61Lux
Illumination Area	6m	Φ 17.5M
	8m	Φ 23M
	10m	Φ 28.5M
Colour Temperature	5700K	
Colour Rendering Index	Ra>80	
Light Distribution	Symmetrical / Round	
Working Temperature	-30°C~+60 °C	
Storage Temperature	-25°C~+65 °C	
Working Lifespan	>50,000hrs	
Driver	Non-Dimming	
Material	Die-Cast Aluminium	
Exterior Shell Colour	Black	
Warranty	5-years	
Protection Rating	IP-65	
Weight N / G	6.5kg / 7.5kg	
Package Size	41cm x 41cm x 20cm	
Certificates	TUV-CE, ROHS, GS, CB, C-TICK, RCM, UL	



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OPTIONAL ACCESSORIES

COMPONENT	FUNCTION	PART NUMBER	OPTION
Wall Mount Bracket	Allows Wall Mounting	GFS - 150 - UFO - AWM	HOOK / AWM
Dimmable Module	Dimmable Functionality	GFS - 150 - UFO - Dim	ON-OFF / Dim
Smart LED Controller	Network Controllable	GFS - SLC - 3100	REG / SLC / ILC

NEXT GENERATION LED HIGHBAY

