

F series LED high bay light



Product description

- Advanced heat dissipation mechanism, with copper heatpipe and massive fins cooling technology.
- Both build-in driver design, small size and more harmonious.
- Optional 60°, 90°, 110° beam angle with high purity aluminum reflector with frost or clear PC. The PC reflector is available as well.
- Polyester powder-coated finish, rust and corrosion proof; stabilized to extreme climate changes without cracking or peeling.
- CE, RHOS listed for indoor and wet location.
- Minimum 50,000 hours life.

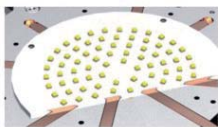
Specification

Part No.	MS-HBF-60W	MS-HBF-80W	MS-HBF-100W	MS-HBF-150W	MS-HBF-200W	MS-HBF-300W
Rated Power	60W	80W	100W	150W	200W	300W
Luminous Flux:	7000lm	9360lm	11800lm	17250lm	23000lm	35000lm
Weight:	6KG	6.5KG	7.5KG	8KG	8.7KG	9.8KG
Input Voltage	AC85V-277V, 50-60Hz					
LED Type	CREE XTE/ Philips					
Color Temperature:	2700k-6500K					
Conversion Efficiency:	92%					
Power Factor:	>0.98					
Beam Angle:	45°/60°/90°/110°					
Diffuser:	Clear/Frosted					
IP grade:	IP54					
Operate Temperature:	-20°~+50°					
Storage Temperature:	-20°~+50°					
Color Rendering Index:	>80					
Driver:	Meanwell					
Life Span:	50000 hrs					
Housing Color:	Silver					

New design



the latest design
3D stereoscopic heat
HDT patented technology
pressure solid technology



flake aluminum reflector



built-in power supply

modular cooling



tied with rope



multi-angle reflectors selection



anodizing



closed shade



Applications



1. Instead of the fluorescent lights indoors
2. School / Universities / Hospital
3. Conference / Meeting room / Show Room
4. Commercial establishments
5. Factories / Offices
6. Super-markets
7. Residential / Institution buildings
8. Government lighting engineering, airport, subway, elevated overpass, billboard stadium,
9. Bilding external walls landmarks such as the landscape lighting.

Packaging & Shipping

Standard export packing, color box or neutral white box
Within 3-7 days for samples, large order 15~25 working days after transfer

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