

# High Bay

MODEL NO.LMT-200W



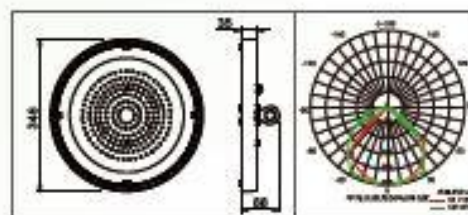
6500K



220-255V



25,000hrs



## BASIC SPECIFICATIONS OF PRODUCT

- MODEL: LMT-200W
- POWER: 200W / LUMEN: 20000LM / COLOR: 6500K
- Light boundary dimension:  $\Phi 346 \times 88$ mm
- Lamp net weight: 2.62KG $\pm$ 30g
- Lamp color: Black
- Material: glass,lamp body - Alu.ADC12;
- LED Chip: 2835 chips; A total of 288 PCS;
- Power wire: conductor $\geq 1$ mm<sup>2</sup>; wire length:  $\geq 0.3$ m(Exposed); tail end: copper-clad
- IP grade: IP65;electrical shock protection grade:I Class ;
- Environment temperature : working -20°C~+40°C~storage -30°C~+60°C ;
- Environment humidity : working- 10%~75%~storage- 10%~90%
- Others : not dimmable. non-dimmable lamps

# High Bay

MODEL NO.LMT-200W



## ELECTRIC PARAMETER

Test condition:light for 15 mins under nominal voltage input and 25°C±1°working environment

Item name	Unit	Minimum	Typical value	Maximum	Remarks
Input Voltage	V	Ac220	Ac230	Ac240	
Input Current	A	0.95	0.9	0.82	
Lamp power	W		200W±10%		220-240VAC
Power factor	PF		≥0.9		220-240VAC
Light power	W		200W±10%		220-240VAC
Frequency	Hz	47	50	63	