



next generation led

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## BEER HIGH BAY

### Properties

- Lifespan L70 %: > 50.000 hours
- Energy savings up to 70%
- Uniform lighting
- Blue light at 0.01~0.02%
- The yellow led high bay can effectively filter out the light wavelength under 500 nm
- Designed and manufactured to replace the 500W HPS
- Designed to work in environments with a relative humidity from 10-70%
- Internal driver
- Environment friendly : no mercury or toxic gasses
- Warranty: 5 years

Retro-fit

70% Saving

50.000 h

0.01~0.02%  
blue light

### Specifications

BEER HIGH BAY	
Power	200W
Beam angle	120°
Input voltage	AC 100~240V
Luminous intensity	100lm/W
Powerfactor (Pf)	>0.9
Temperature in use	-20°C ~ 40°C

### Application

PCB electronic semiconductor factory, archives, libraries, museums, art galleries and boutique shops, brewery, bakery, food production workshop

Updated: Feb. 2018

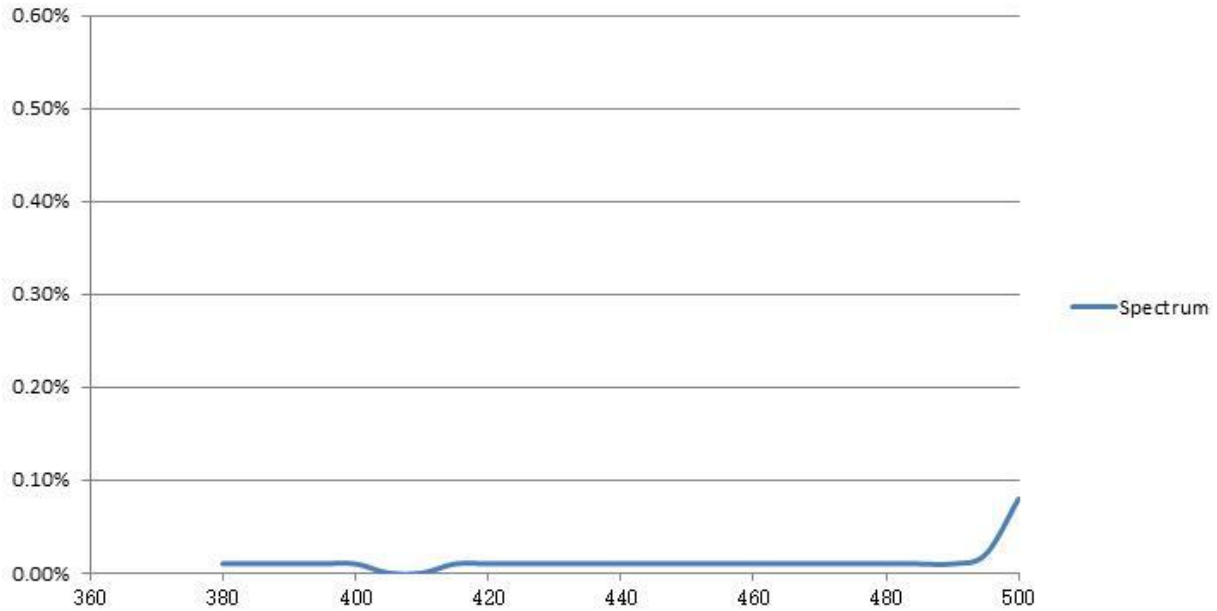




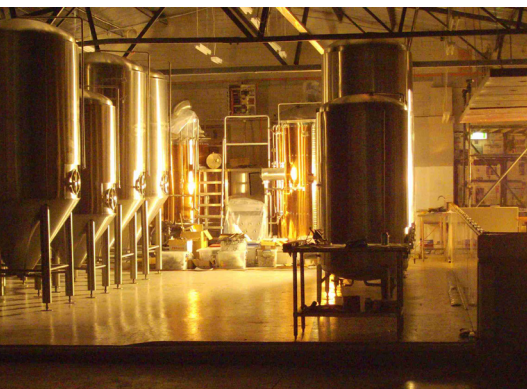
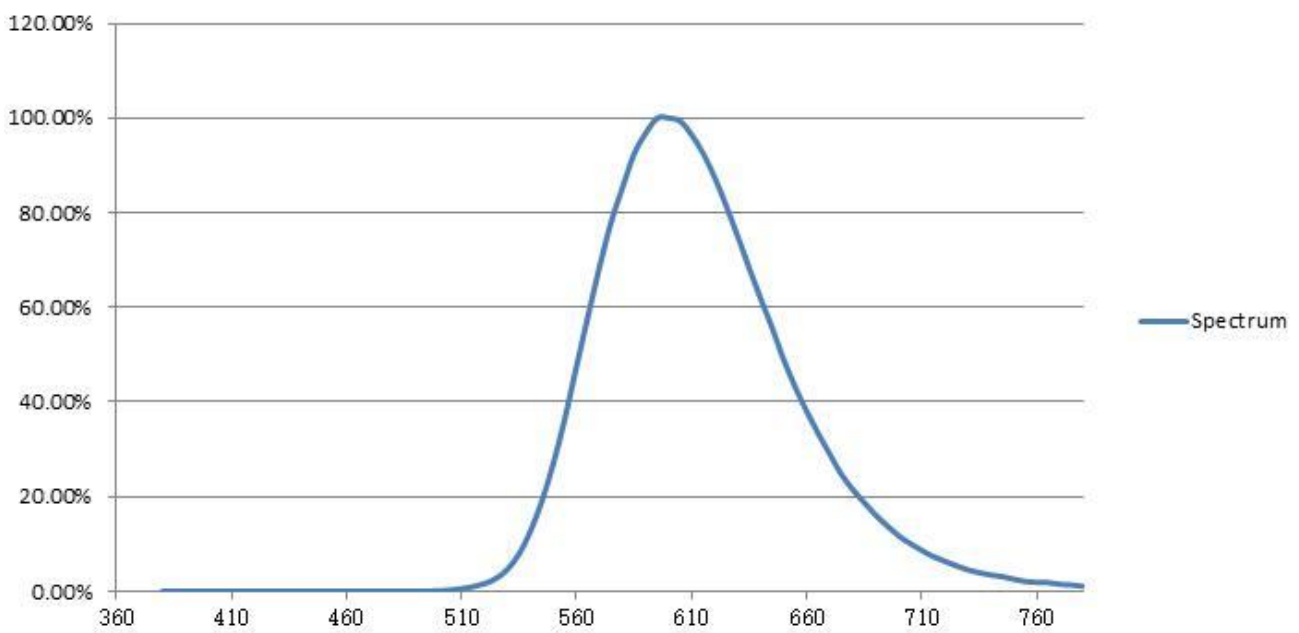
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## BEER HIGH BAY

### 360nm ~ 500nm wavelength



### 360nm ~ 760nm wavelength





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## BEER HIGH BAY

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REFERENCE	WATT	COLOR	BEAM
180-0400	200W	YELLOW	120°