

# The All-New High Bay Fixture



<b>Model Name</b>	<b>LGS-60W</b>	<b>LGS-100W</b>	<b>LGS-150W</b>	<b>LGS-200W</b>
-------------------	----------------	-----------------	-----------------	-----------------

## Specification

Standard lumen(120-130lm/w)

(High lumen option available)

Nominal Wattages(W)	Nominal Voltage	Rated luminous efficacy(lm/w)	Nominal luminous flux(lumen)	Beam Angle	LED Quantity	CRI
60	AC100-277V 50-60Hz	120+/-5	7200+/-300	120°	84*1w EMC3030	>70Ra
100		120+/-5	12000+/-600		147*1w EMC3030	
120		120+/-5	14200+/-600		189*1w EMC3030	
150		120+/-5	17500+/-750		189*1w EMC3030	
180		120+/-5	22000+/-900		252*1w EMC3030	
200		120+/-5	24000+/-1000		252*1w EMC3030	

- Extremely energy efficient - up to real 150 lm/w
- Very high Luminous flux - up to 28.000 lm
- Newest generation of Refond 1w EMC3030 chips
- Improved heat dissipation performance
- Perfectly suitable for industrial use due to IP65
- Long lifetime due to high quality LED chips and drivers
- No UV or IR and completely mercury free
- 10 years warranty

Available From:



237 Harrison Avenue | Waukesha, WI 53186  
 P: 1-262-547-1111 Fax: 262-548-8882  
[www.LogicalGreenSolutions.com](http://www.LogicalGreenSolutions.com)