

240W High Bay Lighting Specification



Reduce Your Power Bills

With 30day Trial

Full Refund Guarantee

Easy installment Available

Let us help your business to save on costly power bills. We can offer a sample high bay Led light fitting, on a 30day trial period, which can be returned, with a full money refund, if not fully satisfied. If you are satisfied with our product and feel that you would like to take advantage on reducing your costly power bills. Then please contact us, we will gladly help with advice on your requirements. We can even offer help with your purchase, with a repayment plan, where your power savings will actually help with your repayments.

Save \$265 /Yrs Comparison Vs 450W Mercury

	YEAR COST	LIFE SPAN	WARRANTY	TEMPUATURE	GREENHOUSE GASES
450W M V high bay	\$567	10,000HRS	NO WARRANTY	300°	22.5TONES
240W Lumen power	\$302	40,000HRS	5 Years	50°	10 TONES

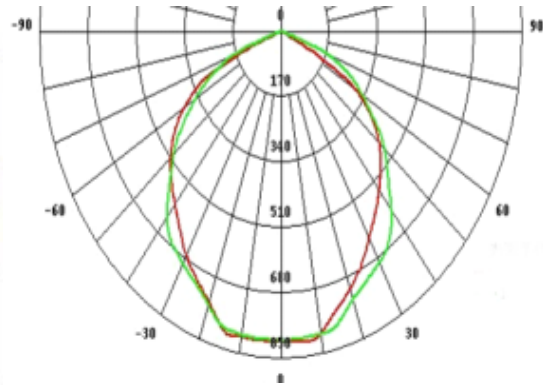
Based on current cost of electricity used at \$0.325KW/Hrs, running 10 hours per day,

<p>Features:</p> <ul style="list-style-type: none"> •Superior color rendition index >80 •Philips Lumileds Chips •Aluminum body parabolic reflector. •High efficacy of 128 lm/W •1.2M flex and plug. • Low power consumption 	<ul style="list-style-type: none"> • Instant on/off operation • Mercury free, lead free • Temperature compensation technology for longer life • One man installation • Replaces up to 400W HID fittings • Optional glass retention for food applications
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Brightness Contrast View Angle

H200 LUX Information

Distance	Actual Lux	120°	Dim (m)
4M	371 Lux		9m
6M	305Lux		14m



Specification

Model	240W High bay Light
Light source	AC SMD
Lumens	33120 LM
Input Voltage	AC240V (Dimmable option)
CRI	>Ra82
PF	>0.95
CCT	6000K
Beam angle	120 degree
Lamp housing	Aluminum
Lamp size	Dia380*150mm,
Lifetime	50000hrs
Certification	SAA GMT-502082

Your business gets an opportunity to replace old and power hungry 450watt Mercury Vapour lights, to the new energy efficient 240 watt LED high bay light fittings. We can also help you swap to LED by gearing it neutrally or positively so that you can pay it off over a period of time from the savings you get.

Reduce your power bill costs and our carbon footprint by tailoring attractive and viable LED lighting solutions for them. We offer a free sample of the light, and a free demonstration as well