
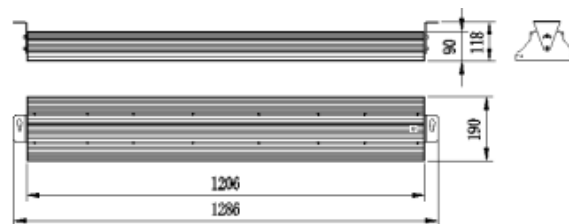
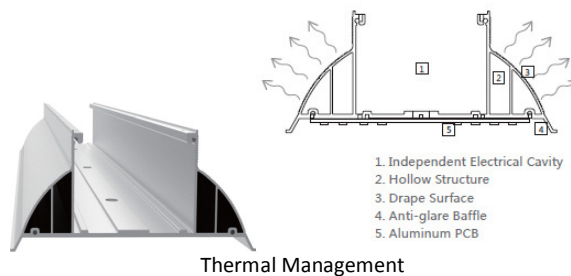


240 Watt LED Linear High Bay Light

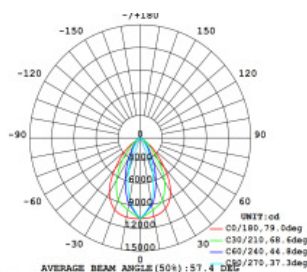
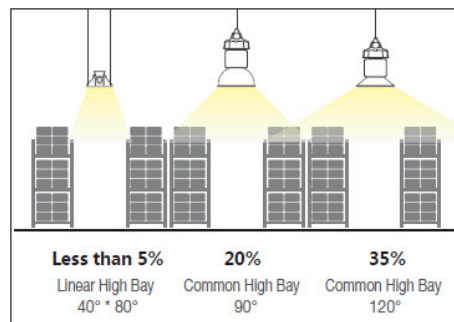
EO-LHB-240W



SPECIFICATIONS																			
Model Number	EO-LHB-240W																		
Power Consumption	241.5w (LCP)																		
LED Chip	Nichia NF2W757GRT-V1																		
Driver	Built-In																		
LED Initial Flux	32,696 lumens																		
ED Luminous Efficiency	> 140 lumens / watt																		
Average/ Max Lumens	<table border="1"> <thead> <tr> <th></th> <th>Avg</th> <th>Max</th> </tr> </thead> <tbody> <tr> <td>5m</td> <td>928 lux</td> <td>1223 lux</td> </tr> <tr> <td>6m</td> <td>644 lux</td> <td>849 lux</td> </tr> <tr> <td>8m</td> <td>362 lux</td> <td>477 lux</td> </tr> <tr> <td>10m</td> <td>232 lux</td> <td>306 lux</td> </tr> <tr> <td>12m</td> <td>161 lux</td> <td>212 lux</td> </tr> </tbody> </table>		Avg	Max	5m	928 lux	1223 lux	6m	644 lux	849 lux	8m	362 lux	477 lux	10m	232 lux	306 lux	12m	161 lux	212 lux
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10m	232 lux	306 lux																	
12m	161 lux	212 lux																	
Beam Angle	40 x 80°																		
Power Factor	>0.95																		
Working Voltage	AC 220-265 voltage																		
Input Voltage	240 Volts, 50 Hz																		
Lamps Efficiency	>85%																		
Material	Aluminium House																		
Working Temperature	- 40°C to + 40°C																		
IP Rating	IP 65																		
Colour Temperature	Cool White 4700 kelvin Daylight 5500 kelvin																		
Colour Index	>Ra70																		
Certificate	SAA160246 60598.2.1.2014; 60598.1.2013  N28689																		
Dimensions	L1286 x W190 x H118mm																		
Net Weight	8.1 Kg																		
Life Expectancy	50,000 + Hrs																		
Warranty	7 Years																		



Each beam of light is utilized to illuminate the right place and lumen waste is less than 5% compared with common LED high bays.



IES Files available