

Model: LEDHB-2L/PH/DM/100/AL-722    LEDHB-3L/PH/DM/150/AL-722    LEDHB-4L/PH/DM/200/AL-722



Specifications			
MODEL	LEDHB-2L/PH/DM/100/AL-722	LEDHB-3L/PH/DM/150/AL-722	LEDHB-4L/PH/DM/200/AL-722
WATTS	100W	150W	200W
NOMINAL LUMENS	10510	15735	21000
EFFICIENCY (LPW)	105.1	104.9	105
CCT	5000K	5000K	5000K
CRI	Ra > 80	Ra > 80	Ra > 80
POWER FACTOR	98	98	98
INPUT VOLTAGE	120-277V	120-277V	120-277V
COVER MATERIAL	Clear Polycarbonate	Clear Polycarbonate	Clear Polycarbonate
L80	>50,000	>50,000	>50,000

Model: LEDHB-2L/PH/DM/160/AL-544    LEDHB-3L/PH/DM/210/AL-544    LEDHB-4L/PH/DM/300/AL-544

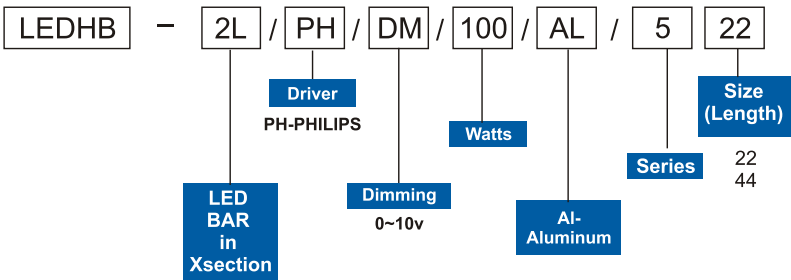
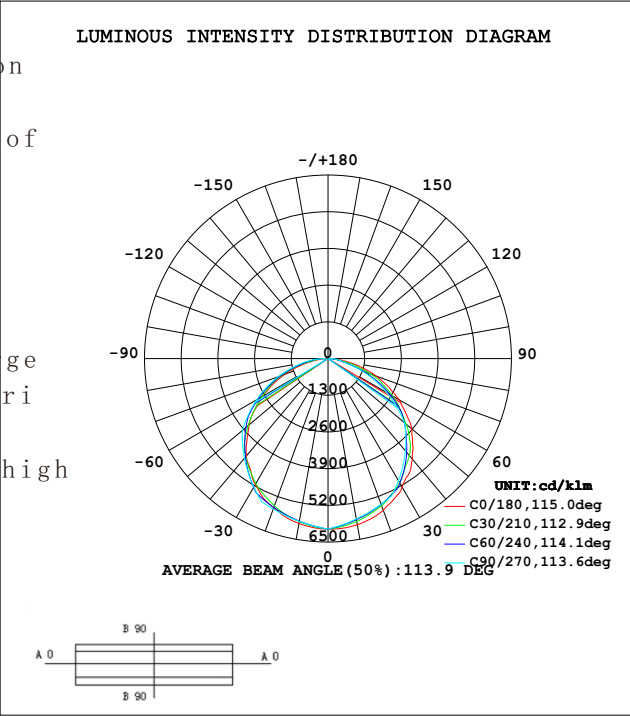


Specifications			
MODEL	LEDHB-2, 3, 4L/PH/DM/160, 210, 300/AL-544		
WATTS	160W	210W	300W
NOMINAL LUMENS	18512	24256	34740
EFFICIENCY (LPW)	115.7	113.8	115.8
CCT	5000K	5000K	5000K
CRI	Ra > 80	Ra > 80	Ra > 80
POWER FACTOR	98	98	98
INPUT VOLTAGE	120-277V	120-277V	120-277V
COVER MATERIAL	Clear Polycarbonate	Clear Polycarbonate	Clear Polycarbonate
L80	>50,000	>50,000	>50,000



LED HIGHBAY-LEDHB5/AL Series

The HOSSONI LEDHB5/AL High Bay LED fixture is engineered for commercial and industrial environments. The pure aluminum housing is ideal for heat radiation, outstanding for a wide variety of applications and mounting heights. The HOSSONI LEDHB5/AL replaces a range of fixtures including Multi-Tube T5 fluorescents and 400W to 1000W Metal Halides and yields up to 75% energy savings on your power bill. The HOSSONI LEDHB5/AL fixture is a great fit for large square foot facilities such as Warehouses, Distribution Centers, Manufacturing Facilities and Cold Storage. In addition, this cost effective, high lumen output fixture also makes an ideal choice for many other environments such as Retail, Gymnasiums, Health Clubs, Flight Hangers, Convention Centers and Sporting Venues.



Example:  
LEDHB-2L/PH/DM/100/AL-522



INSTALLATION

