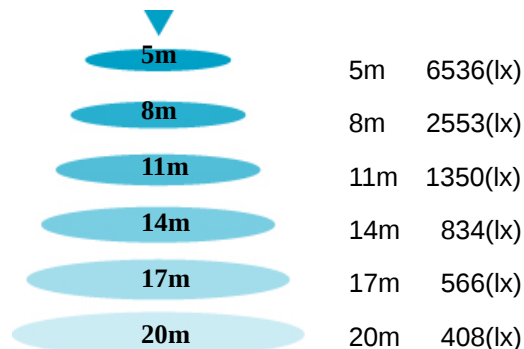




360W LED High Bay

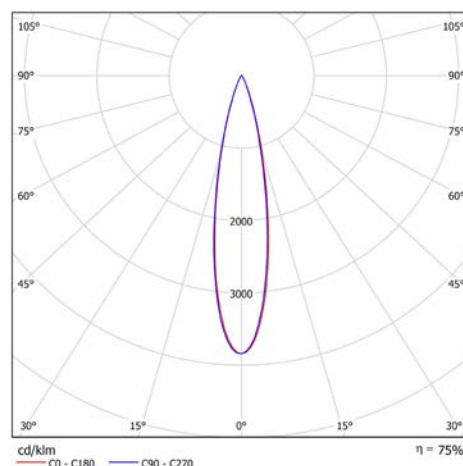
360W 5~20m Illuminance Distribution Plot



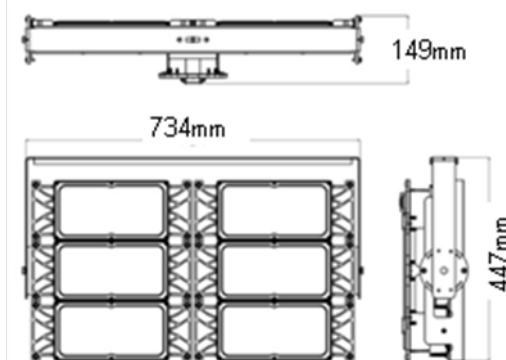
LED HIGH BAY SPECIFICATION

Model No.	LB3-LK.1-1-360-RNIPPX21665-A
Input Voltage	AC 120~277(Vac)
Frequency	47-63(Hz)
LED Qty	216(pcs)
Rated Power	360±10%(W)
Lumens per Watt (Efficacy)	100(lm/W)
E_{max}	(Height= 8m): $\geq 2553(lx)$
	(Height= 14m): $\geq 834(lx)$
Color Temp.(CCT)	4000K-6000K
CRI	Ra>70
Power Factor	>0.95
THD_I(%)	<15%
Operating Ambient Temp.	-40°C~50°C
Operating Ambient Humidity	10%~90%(RH)
Store Temp.	-40°C~80°C
Life time	$\geq 50000(HR)$
Architecture	Aluminum casting & tempered glass
Dimensions (mm)	734(L)*447(W)*149(H)
Weight	20±0.2(kg)
Waterproof	IP65

360W Distribution Plot



Outline Dimensions



Remarks

- 1.The tolerance of luminous flux is $\pm 10\%$.
2. The dimension tolerance is $\pm 5mm$.
- 3.Laster Tech Corporation LTD. All rights reserved. Product specifications are subject to change without notice.

