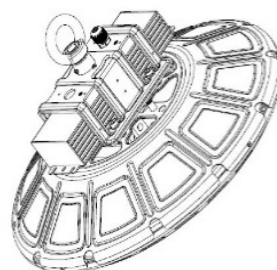
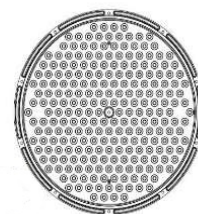
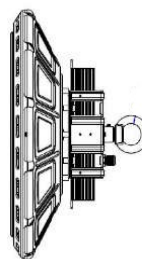


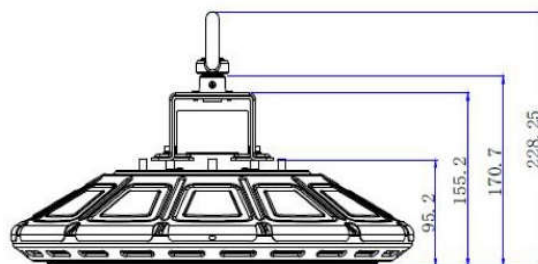
LED HIGH BAY



TIS 1955-2551



Excellent tranverse thermal conductivity, the heat can be scattered to periphery efficiently, the thermal difference between the light source and housing reduced, long life even used in high temperature work.



MODEL	POWER	EFFICIENCY	FLUX	CRI	CCT	PF	LIFE TIME	DIAMENSION (mm)
AL-HB-U50W	50 W	140 lm/watt	7000 lm					Ø300 H:228.25
AL-HB-U75W	75 W		10500 lm		2500K		50000Hrs.	Ø300 H:228.25
AL-HB-U100W	100 W		14000 lm	>80	-	>0.97	-	Ø300 H:228.25
AL-HB-U150W	150 W		21000 lm		6500K		100000Hrs.	Ø400 H:228.25
AL-HB-U200W	200 W		28000 lm					Ø400 H:228.25