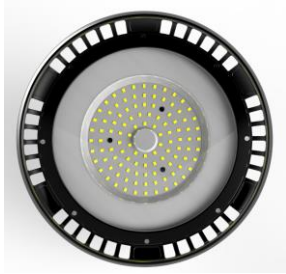


KOBAN



FEATURES

- ✓ Simple and integrative structure design, easy in installation.
- ✓ Housing with high heating conductive aluminum material, excellent heating radiation performance.
- ✓ High luminous efficacy, small lumen depreciation, long lifespan



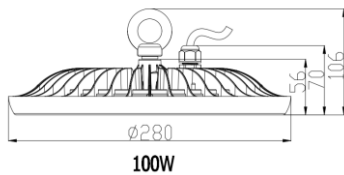
TECHNICAL SPECIFICATIONS

	KLED-HLM-100W Codes 8768045	KLED-HLM-150W Codes 8768982	KLED-HLM-200W Codes 8767983
LED light source	SMD2835	SMD2835	SMD2835
Input voltage	220-240V AC	220-240V AC	220-240V AC
Lm/W	>90	>90	>90
Lumen	9000±10%	13500±10%	18000±10%
Power	100W	150W	200W
CRI	Ra>70	Ra>70	Ra>70
Color temp.	6000K	6000K	6000K
Lifetime	50000hr	50000hr	50000hr
Total harmonic distortion	<10%	<10%	<10%
Work humidity	20-80%RH	20-80%RH	20-80%RH
IP Rating	IP65	IP65	IP65

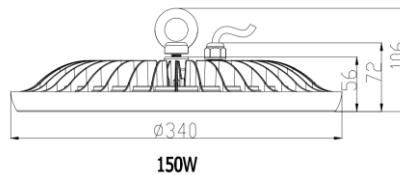
	KLED-HLM-100W Codes 8768045	KLED-HLM-150W Codes 8768982	KLED-HLM-200W Codes 8767983
Power factor	>0.9	>0.9	>0.9
Beam angle	120°	120°	120°
Material	Aluminum	Aluminum	Aluminum
Size(mm)	Ø280*106	Ø340*106	Ø400*121

DIMENSIONS

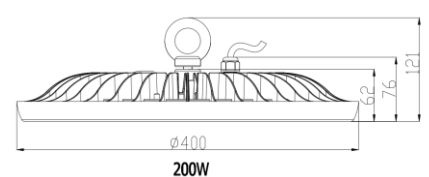
KLED-HLM-100W



KLED-HLM-150W

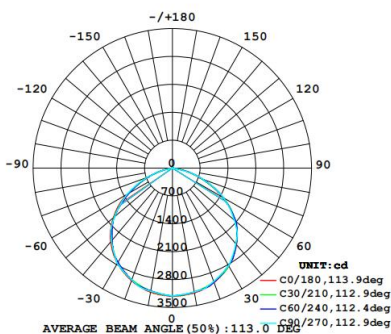


KLED-HLM-200W

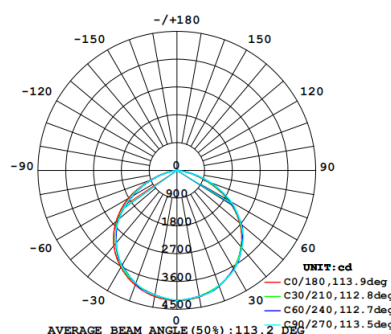


GAMMA ANGLE

KLED-HLM-100W



KLED-HLM-150W



KLED-HLM-200W

