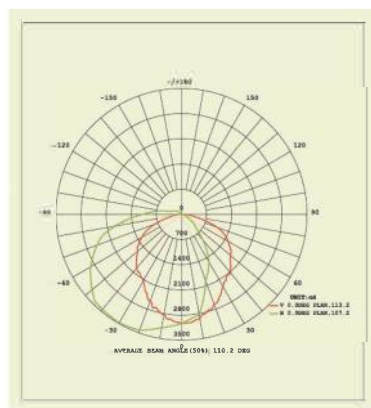
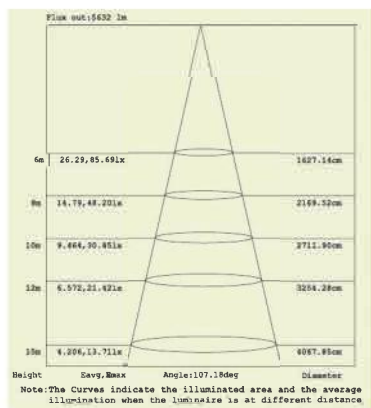


LED Wall Pack



Technical Specifications

Model No.	Power (W)	Input	Lumens (LM)	Cover	Brightness	Dimension (Inch)	Net Weight (Kg)
AST-SWP02-60XA1-abc AST-SWP02-60XH1-ac AST-SWP02-60XB1-ab	60	100-277VAC 277-480VAC 100-347VAC	7200-8100LM	Glass	4000K 5000K	14.25x9.37x9.84	3.9
AST-SWP02-80XA1-abc AST-SWP02-80XH1-ac AST-SWP02-80XB1-ab	80	100-277VAC 277-480VAC 100-347VAC	8800-10300LM	Glass	4000K 5000K	14.25x9.37x9.84	4.2
AST-SWP02-100XA1-abc AST-SWP02-100XB1-ab	100	100-277VAC 100-347VAC	11900-13600LM	Glass	5000K	14.25x9.37x9.84	4.9
AST-SWP02-120XA1-abc AST-SWP02-120XH1-ac	120	100-277VAC 277-480VAC	14200-16200LM	Glass	5000K	14.25x9.37x9.84	5



LED Wall Pack

Advantage

- IP65 Internal driver, input voltage 100-277VAC, 277-480VAC, 100-347VAC optional;
- No UV or IR in the beam;
- Easy to install and operate;
- Energy saving, long lifespan;
- Light is soft and uniform, safe to eyes;
- Instant start, NO flickering, NO humming;
- Green and eco-friendly without mercury.

Application

- Industrial lighting, Outdoor landscape lighting;
- Building, The hotel;
- Wall lighting area and so on.

Dimensions

