










 IP Rating	IP66	 Dimmable	0-10V Dimmable(Optional)
 Input Voltage: 100-300VAC,347-480VAC		 CCT:	3000K/4000-4500K 5000K/5700K/6500K
 Beam Angle:	45° / 90° / 120°	 Light Source:	120pcs SMD 3030







Item No	Luminous Flux	Input Voltage	Replacement	CRI	PF	Meanwell Driver	Dimensions	Weight
LSCP-80WXY-H	11400 Lumen	100-300VAC 347-480VAC 50/60Hz	200W Metal Halide HPS	>80	>0.95	HLG-80H-36A	L*W*H: 290*120*220mm	5.0Kg
LSCP-100WXY-H	12500 Lumen		250W Metal Halide HPS			HLG-100H-36A		



 IP Rating	IP66	 Dimmable	0-10V Dimmable(Optional)
 Input Voltage: 100-300VAC,347-480VAC		 CCT:	3000K / 4000-4500K 5000K / 5700K / 6500K
 Beam Angle:	45° / 90° / 120°	 Light Source:	180pcs SMD 3030

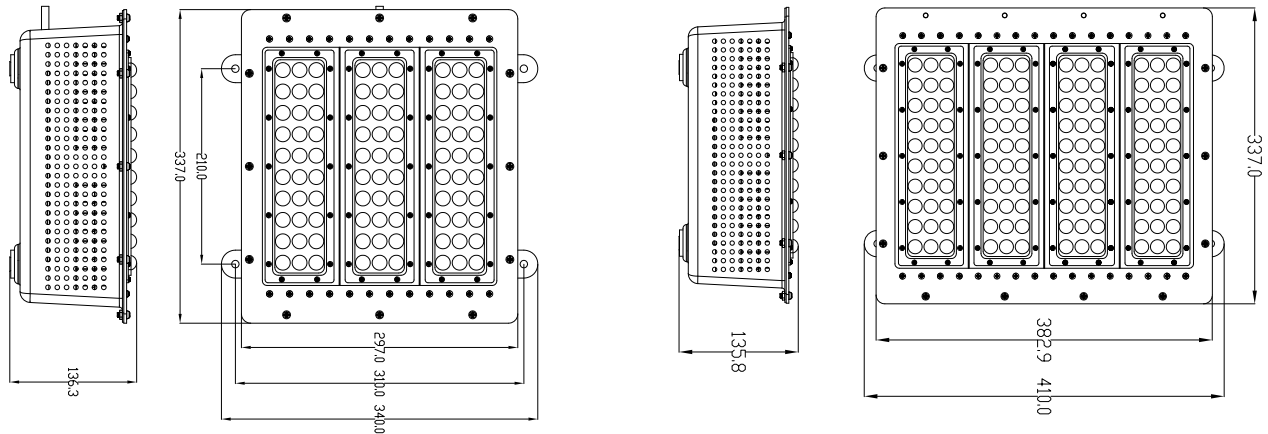
Item No	Luminous Flux	Input Voltage	Replacement	CRI	PF	Meanwell Driver	Dimensions	Weight
LSCP-120WXY-H	16000 Lumen	100-300VAC 347-480VAC 50/60Hz	250W-300W Metal Halide HPS	>80	>0.95	HLG-120H-36A	L*W*H: 290*260*220mm	6.2Kg



 IP Rating	IP66	 Dimmable	0-10V Dimmable(Optional)
 Input Voltage: 100-300VAC,347-480VAC		 CCT:	3000K / 4000-4500K 5000K / 5700K / 6500K
 Beam Angle:	45° / 90° / 120°	 Light Source:	240pcs SMD 3030

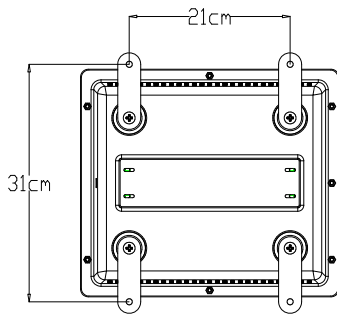
Item No	Luminous Flux	Input Voltage	Replacement	CRI	PF	Meanwell Driver	Dimensions	Weight
LSCP-150WXY-H	20000 Lumen	100-300VAC 347-480VAC 50/60Hz	400W Metal Halide HPS	>80	>0.9	HLG-150H-36A	L*W*H: 383*337*137mm	7.8Kg
LSCP-200WXY-H	24000 Lumen		500W Metal Halide HPS			HLG-240H-36A		



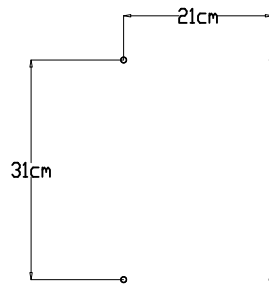


## installation manual

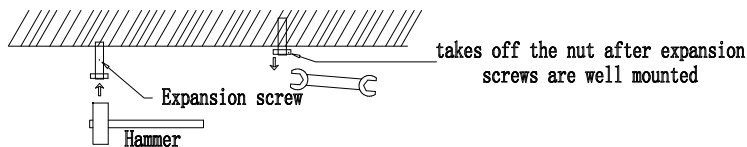
- 1** For Reference



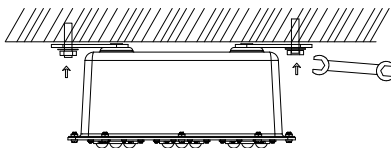
- 2** Drill holes according to the outlet on the canopy



- 3** Double check if all drilled holes are right position as canopy outlet before mounted. Use a hammer to hit expansion crews tightly to ceiling make sure it's not loose.



- 4** Tight the nuts to expansion screws



- 5** Blue wire connects to N and Brown wire connects to L

