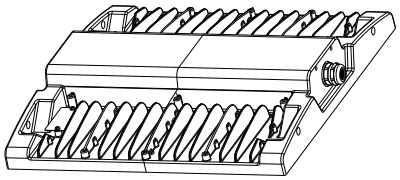
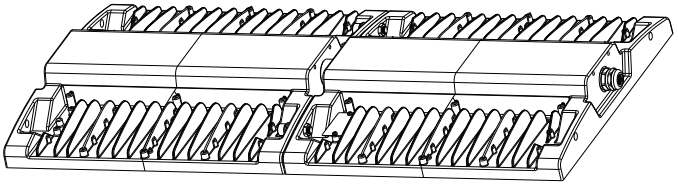
LED Linear High Bay Light

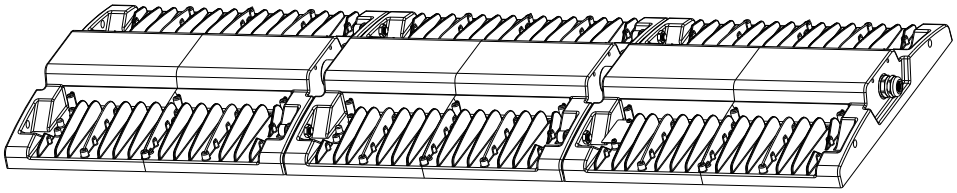
Instruction Manual



100W/150W



200W/240W/300W

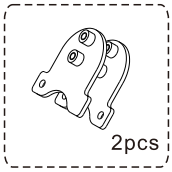


400W/480W

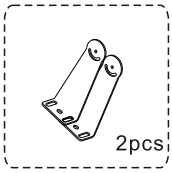
Physical Dimensions(Unit: mm)



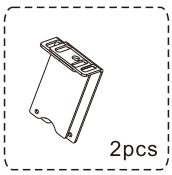
2pcs



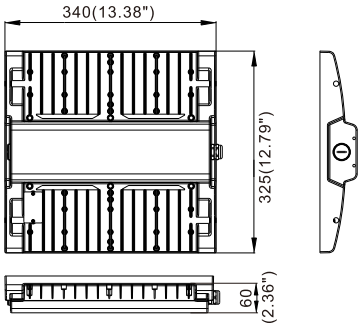
2pcs



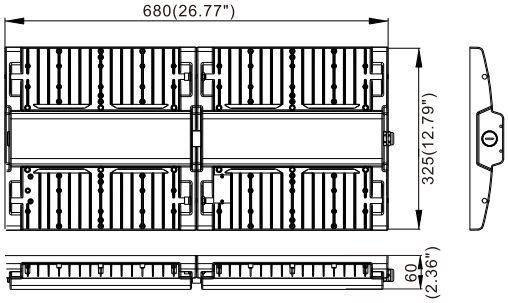
2pcs



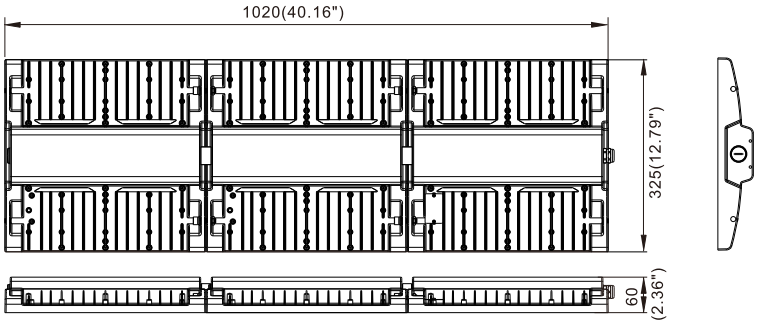
2pcs



100W/150W



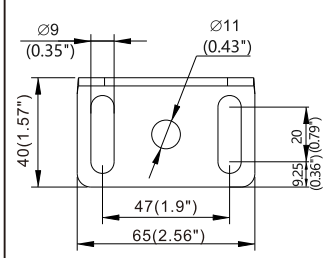
200W/240W/300W

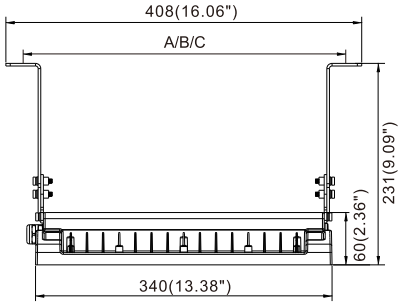


400W/480W

Product Specifications	100W	150W	200W	240W	300W	400W	480W
Size (Lx W× H)	340x325x60mm (13.38"x12.79"x2.36")		680x325x60mm (26.77"x12.79"x2.36")			1020x325x60mm (40.16"x12.79"x2.36")	
Weight (Driver included)	3.5±0.3kg (7.71±0.66Lbs)	3.7±0.3kg (8.16±0.66Lbs)	6.7±0.3kg (14.76±0.66Lbs)	6.8±0.3kg (14.98±0.66Lbs)	7.8±0.3kg (17.16±0.66Lbs)	10.8±0.3kg (23.65±0.66Lbs)	11.1±0.3kg (24.42±0.66Lbs)
Input Voltage	100-277Vac / 120-277Vac / 100-240Vac / 220-240Vac / 277-480Vac (Subject to the input voltage on nameplate)						
Working Temperature	-30℃ to + 50℃ (-22°F to +122°F)						
Storing Temperature	-40℃ to +70℃ (-40°F to +158°F)						

A. Rotatable bracket mounting

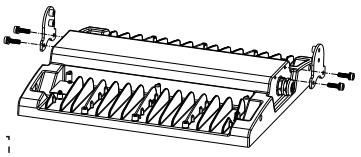




Reference spacing dimension

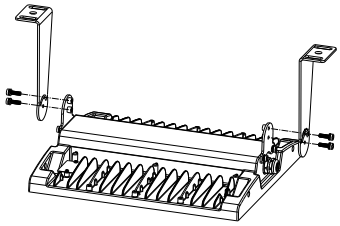
A (100W/150W)	369.5mm (14.55")
B (200W/240W/300W)	709.5mm (27.93")
C (400W/480W)	1049.5mm (41.32")

①



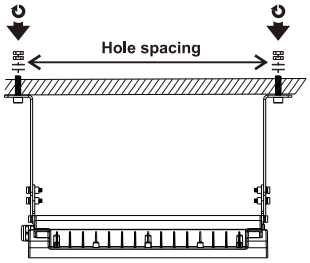
M5X12
4pcs
1.8Nm

②



M5X16
4pcs
1.8Nm

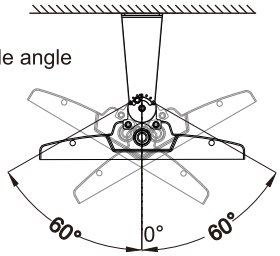
③



M10X20
2 pcs
3.6Nm

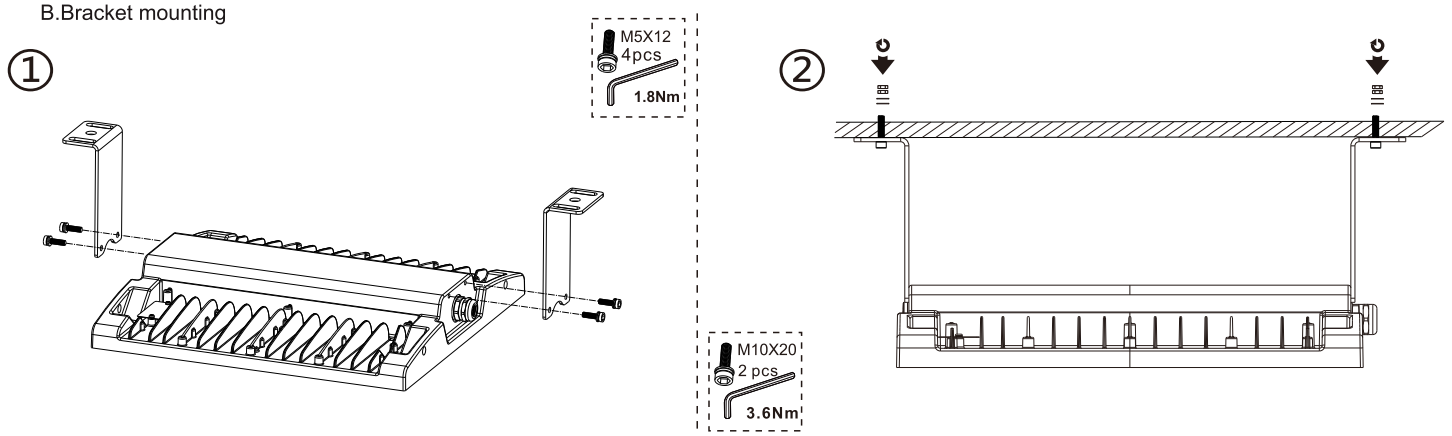
④

Rotatable angle

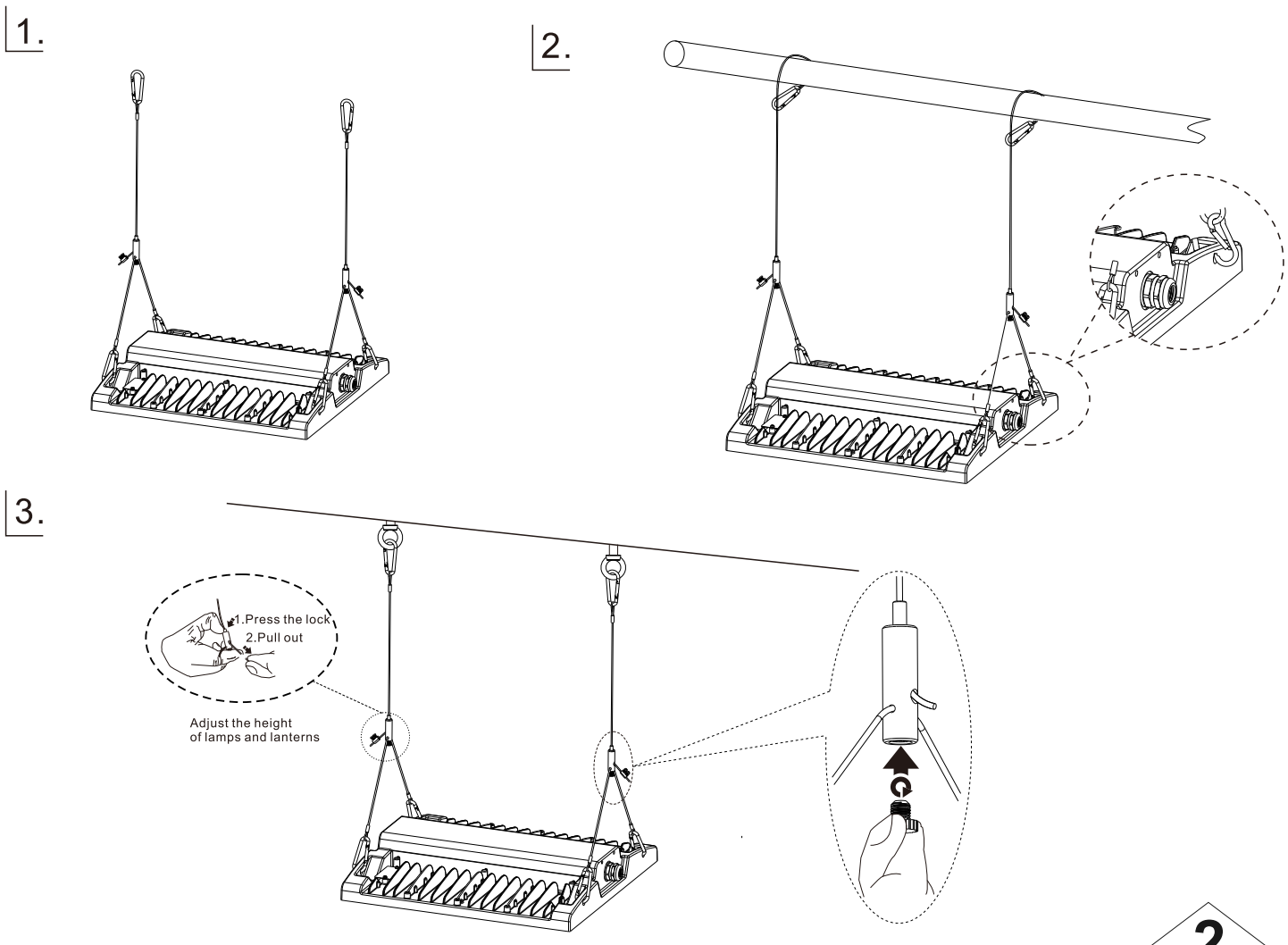


LED Linear High Bay Light

B.Bracket mounting



C.Suspension mounting



2

AC cords

Class I	L	brown	|	black
	N	blue	|	white
	⏚	yellow/green	|	green
Class II	L	brown	|	black
	N	blue	|	white

DIM cords

Note: color for dim cords subject to the cable label on luminaire

Warning! do not wire dim cord to high voltage, or dim function will fail.

• if the external flexible cable or cord of this luminaire is damaged,it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

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