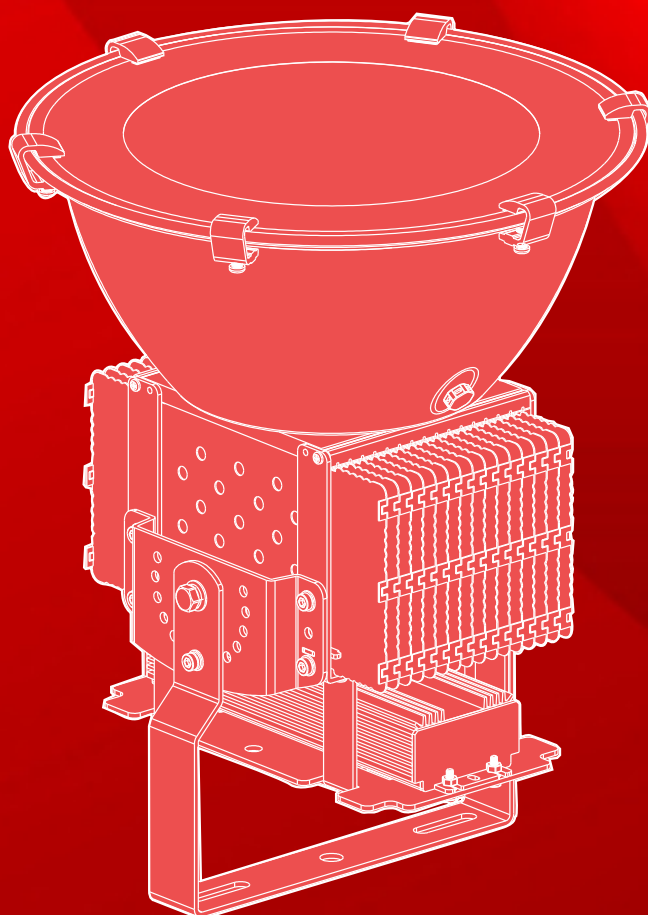




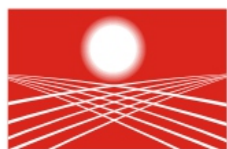
SEEKING

LED-Lighting

120W LED High Bay Light

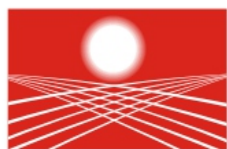


PRODUCT NAME:120W LED High Bay Light
PRODUCT NO:XJ-HB120W
Web:www.Ledxj.net
Tel:+86 0755-29846615 Fax:+86 0755-28175059
Add:3F, No. 3 Building, Hongxing Road, Shiyan Town, Bao'an, Shenzhen, China



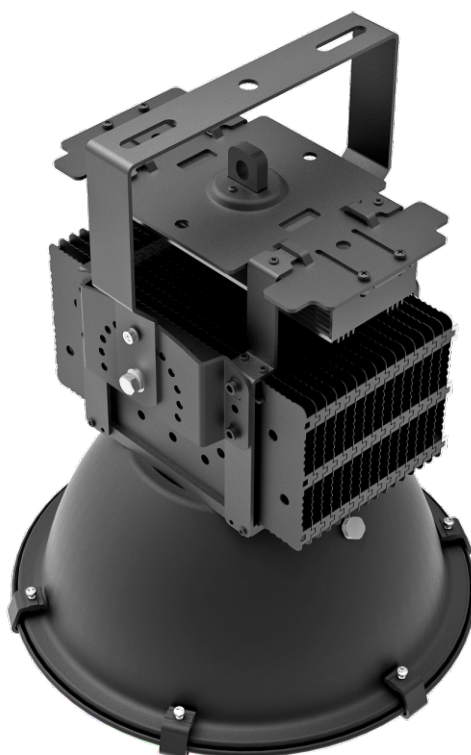
CATALOGUE

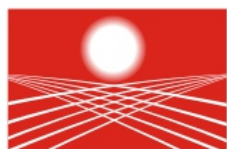
Product picture.....	1
Technology parameter.....	2
Split Graph.....	3
Product Drawing.....	4
Heat Radiation Testing Report.....	5
Package	6



SEEKING
LED-Lighting

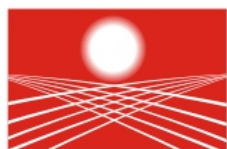
Product Picture





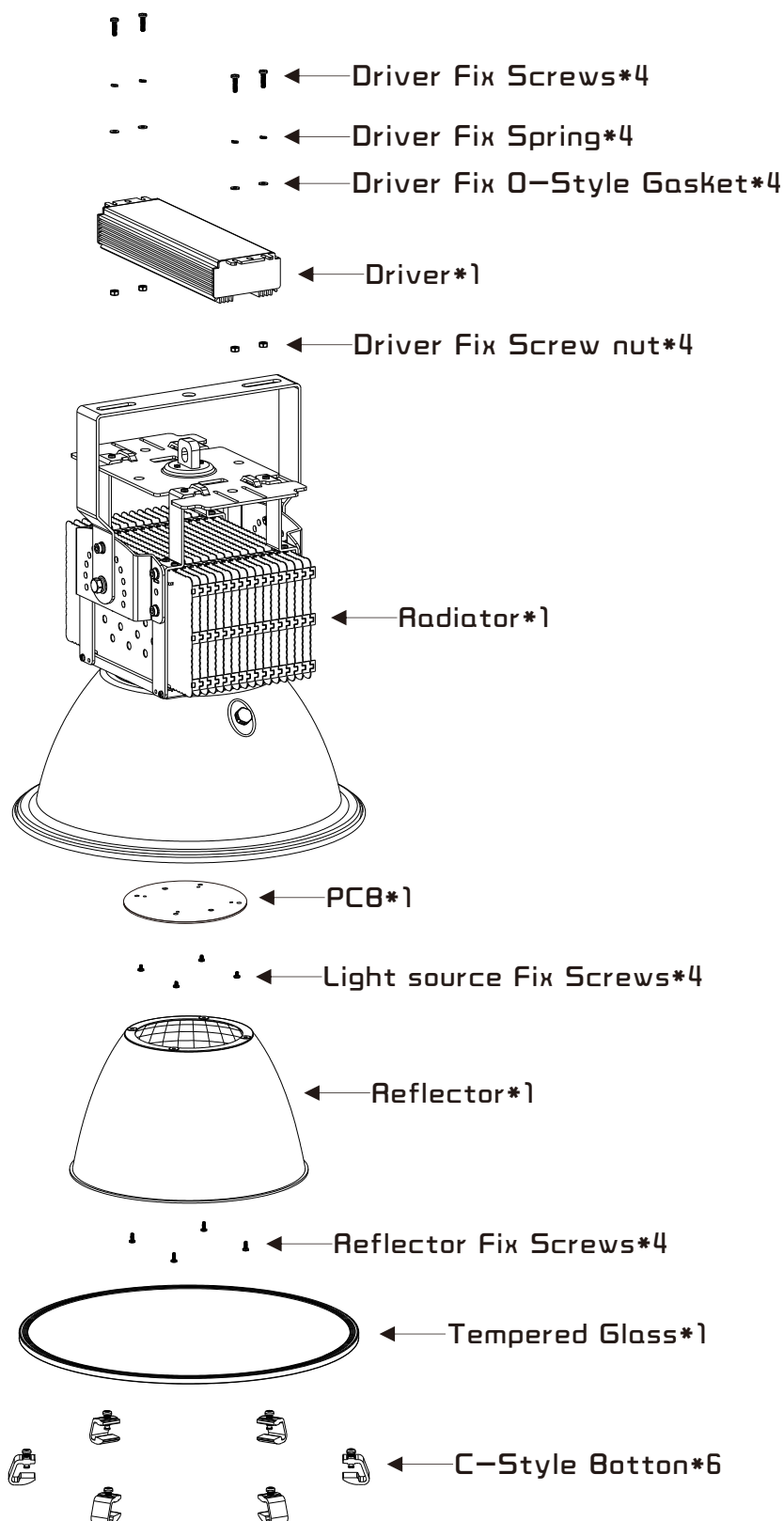
Technology/parameter

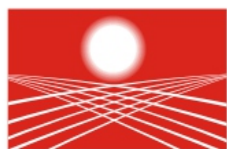
Model:		XJ-HB120W-H	Type:		Industrial Lighting
Product Name:		120W LED Hight Bay Light	Std&AUT:	CE、ROHS	
Application:		Warehouse, workshop, gymnasium, exhibition center and so on			
	Type	Item	Light Source Parameter		
P r o d u c t S p e c i a l I t e m s	Basic Parameter	LED Type and Qty	Voltage/Current	4A-3.7A、 30-33V	
			Quantity	3020 smd led ,300pcs,0.4 W /pcs	
		Input Voltage	100V-240VAC/277VAC		
		Main Material	Aluminum		
		Appearance	Cover: Gray/Radiator: Silver		
	Electric Parameter	Color Temperature	2800K-3200K / 4000-4500K / 5500-6500K		
		Total Power	120W		
		Total flux(LM)	10200-11400 LM		
		CRI	Over 80		
		Other	"Meanwell" HLG 150W Driver		
		Beam Angle	60°		
		Efficacy(Lm/W)	85-95LM/W		
		Package	1pcs/Box, volume: 45.5cmx45.5cmx51cm?0.115m³		
		Operating Environment	Temperature:-30°C-70°C Humidity: 20%-90%		
		Life	50000 Hours		



Split Graph

Unit: mm

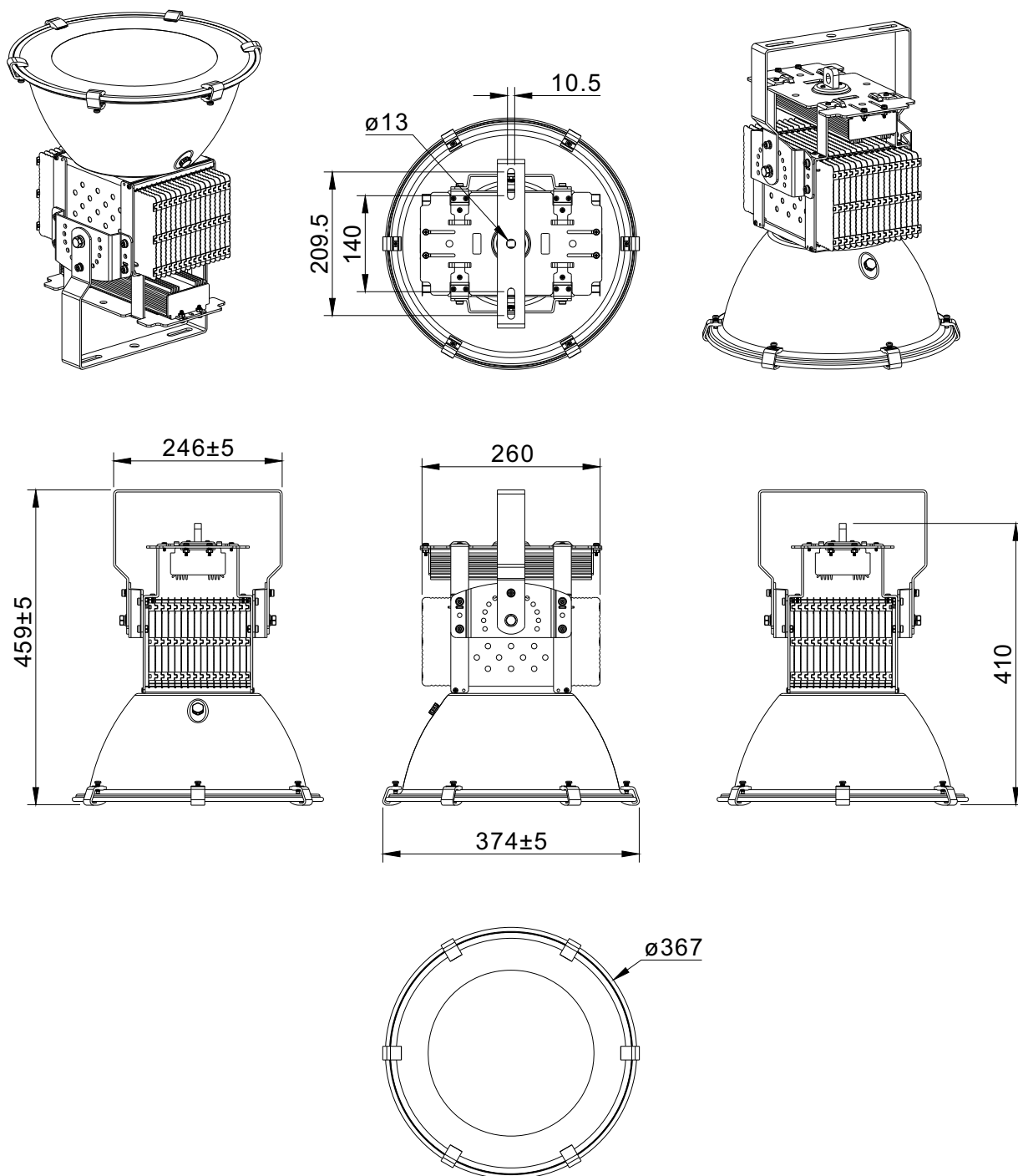


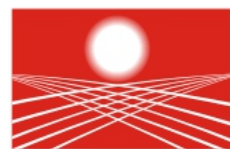


Product Drawing

Unit: mm

Weight:

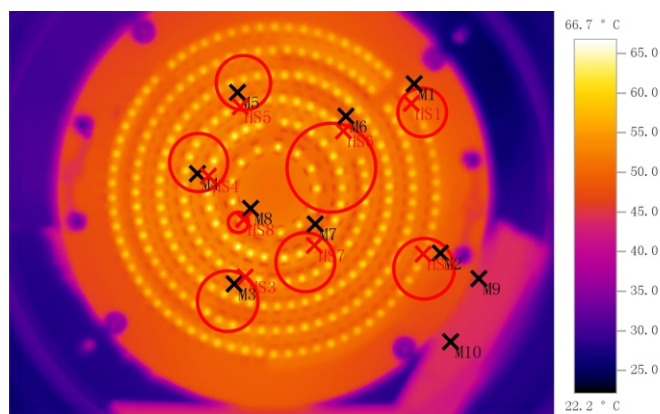




Heat Radiation testing report

Date: 2012-11-11

Test Time: 17:15:20



Radiance: 0.95

Reflect Temperature (°C): 35.0

Picture:

Testing Point	Temperature (°C)	Radiance	Reflect Temperature(°C)	Mark
M 1	49.6	0.95	35.0	PCB
M 2	49.0	0.95	35.0	PCB
M 3	52.0	0.95	35.0	PCB
M 4	52.0	0.95	35.0	PCB
M 5	51.6	0.95	35.0	PCB
M 6	49.8	0.95	35.0	PCB
M 7	50.3	0.95	35.0	PCB
M 8	51.6	0.95	35.0	PCB
M 9	44.2	0.95	35.0	Radiator
M 10	44.4	0.95	35.0	Radiator
HS 1	56.6	0.95	35.0	Light Source
HS 2	57.4	0.95	35.0	Light Source
HS 3	62.5	0.95	35.0	Light Source
HS 4	64.6	0.95	35.0	Light Source
HS 5	61.5	0.95	35.0	Light Source
HS 6	64.3	0.95	35.0	Light Source
HS 7	65.2	0.95	35.0	Light Source
HS 8	63.2	0.95	35.0	Light Source

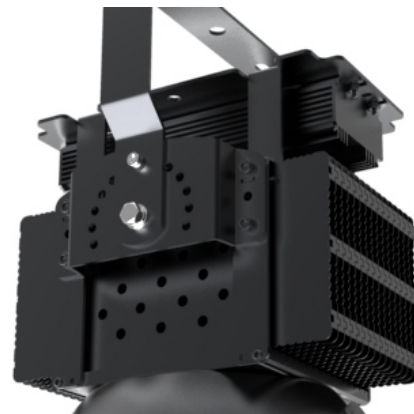
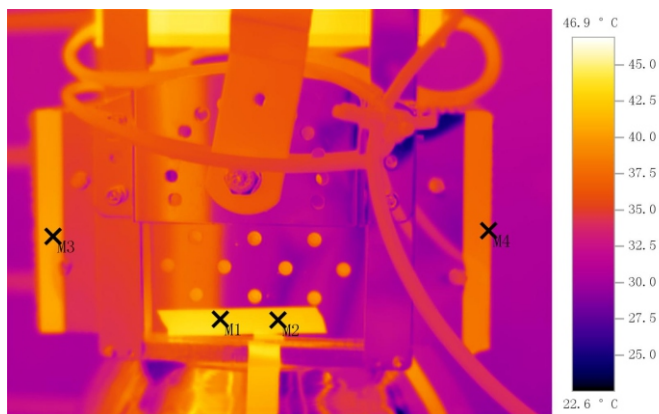
Mark:

Ta: 30°C

Heat Radiation testing report

Date: 2012-11-11

Test Time: 17:15:20



Radiance: 0.95
Reflect Temperature (°C): 35.0

Picture:

Testing Point	Temperature (°C)	Radiance	Reflect Temperature (°C)	Mark
M 1	43.1	0.95	35.0	Heatsink
M 2	42.3	0.95	35.0	Heatsink
M 3	40.3	0.95	35.0	Heatsink
M 4	37.1	0.95	35.0	Heatsink

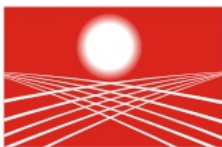
Mark:

Ta: 30°C

Input Power: 120W, 229V\0.445\0.975PF

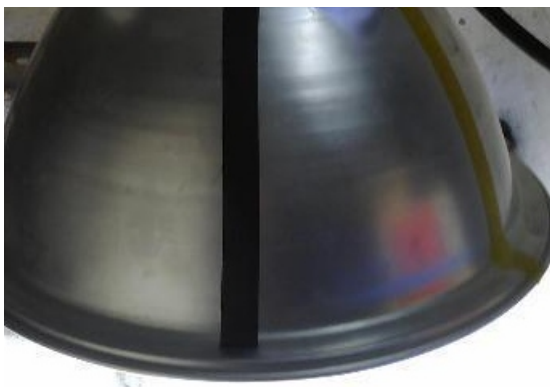
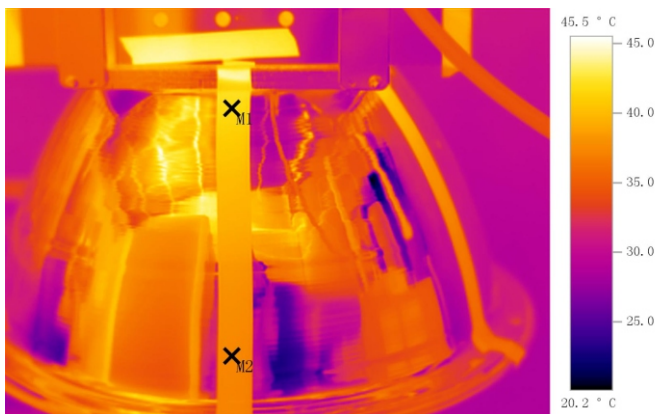
Input Voltage: 220V

Light Source: 3020 smd led , 300pcs, 0.4W/pes



Heat Radiation testing report

Date: 2012-11-11
Test Time: 17:15:20



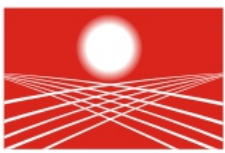
Radiance: 0.95
Reflect Temperature(°C): 35.0

Picture:

Testing Point	Temperature (°C)	Radiance	Reflect Temperature (°C)	Mark
M 1	41.9	0.95	35.0	Heat pipe
M 2	37.3	0.95	35.0	Heat pipe

Mark:

Ta: 30°C



Package

Quality : 1pcs/Box

Weight:

volume: $45.5\text{cm} \times 45.5\text{cm} \times 51\text{cm} \approx 0.115\text{m}^3$

