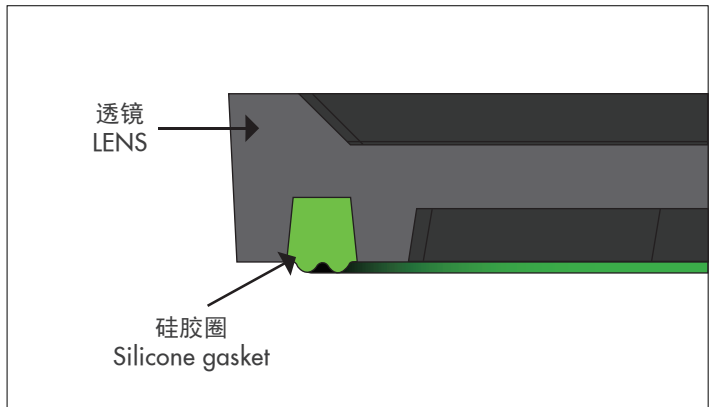


规格/TECHNICAL SPECIFICATIONS

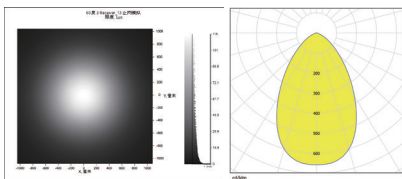
型号/MODEL NUMBER:	I LENS796-R17371-60T-12H1-NH-S
透镜尺寸/LENS DIMENSIONS:	173.0*71.4*10.7MM
定位方式/FASTENING:	锁螺丝、定位柱/Screw or Pin
是否符合ROHS/ROHS COMPLIANT:	是/YES



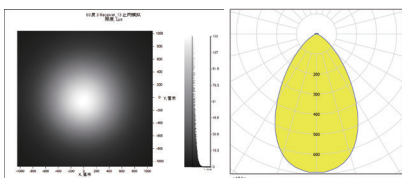
说明/CHARACTERISTIC:

1. 透镜有多种不同的配光角度。
The lens have multiple types beam angles.
2. 一体化透镜配硅胶圈。
Silicone gasket available for waterproof.
3. 兼容多种灯珠。
Compatible with various lamp beads.
4. 适用于球场灯、投光灯。
Suitable for Stadium light, flood light.
5. I LENS229升级, 光效更好, 光斑更漂亮, 兼容性更好。
I LENS229 upgrade, better light effect, more beautiful spot and better compatibility.

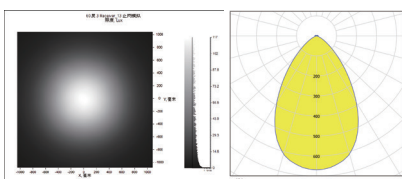
LED:CREE XPG3
 角度/FWHM:66°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.75CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



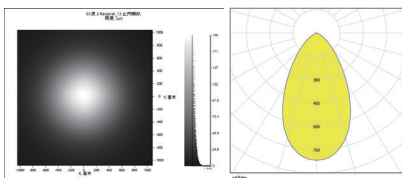
LED:CREE XML3
 角度/FWHM:65°
 光效/Efficiency:85%
 峰值强度/Peakintensity:0.82CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



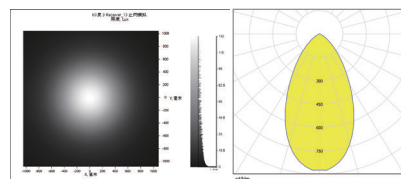
LED:CREE XPL2
 角度/FWHM:67°
 光效/Efficiency:86%
 峰值强度/Peakintensity:0.78CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



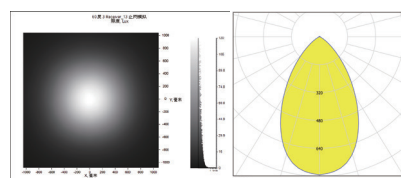
LED:LUXEON 4*3030 2D
 角度/FWHM:59°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.92CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



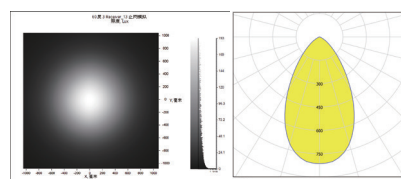
LED:LUXEON 5050
 角度/FWHM:56°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.98CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



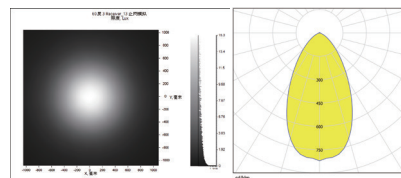
LED:SAMSUNG LH351B
 角度/FWHM:62°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.9CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



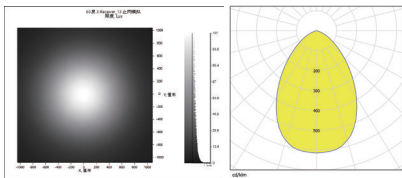
LED:SAMSUNG 4*2835
 角度/FWHM:60°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.92CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



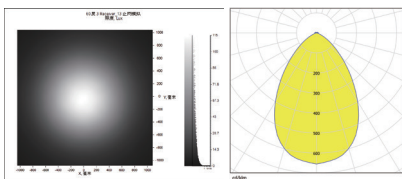
LED:OSRAM 3737
 角度/FWHM:57°
 光效/Efficiency:87%
 峰值强度/Peakintensity:0.92CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



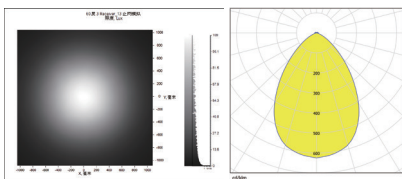
LED:CREE XPG3
 角度/FWHM:73°
 光效/Efficiency:93%
 峰值强度/Peakintensity:0.65CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



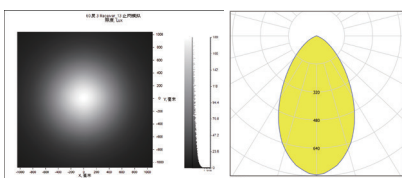
LED:CREE XML3
 角度/FWHM:70°
 光效/Efficiency:91%
 峰值强度/Peakintensity:0.71CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



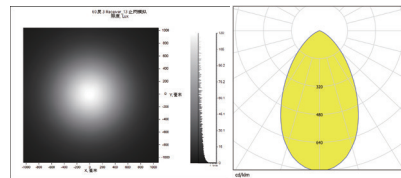
LED:CREE XPL2
 角度/FWHM:73°
 光效/Efficiency:93%
 峰值强度/Peakintensity:0.67CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



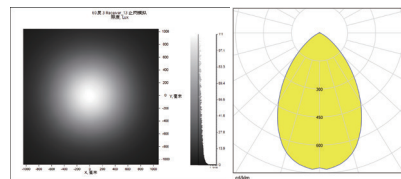
LED:LUXEON 4*3030 2D
 角度/FWHM:62°
 光效/Efficiency:94%
 峰值强度/Peakintensity:0.83CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



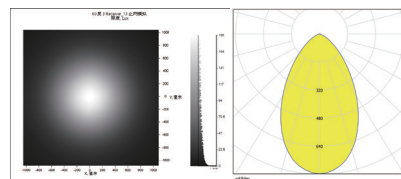
LED:LUXEON 5050
 角度/FWHM:62°
 光效/Efficiency:94%
 峰值强度/Peakintensity:0.84CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



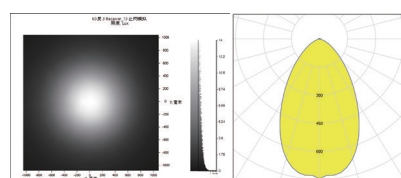
LED:SAMSUNG LH351B
 角度/FWHM:69°
 光效/Efficiency:94%
 峰值强度/Peakintensity:0.77CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:

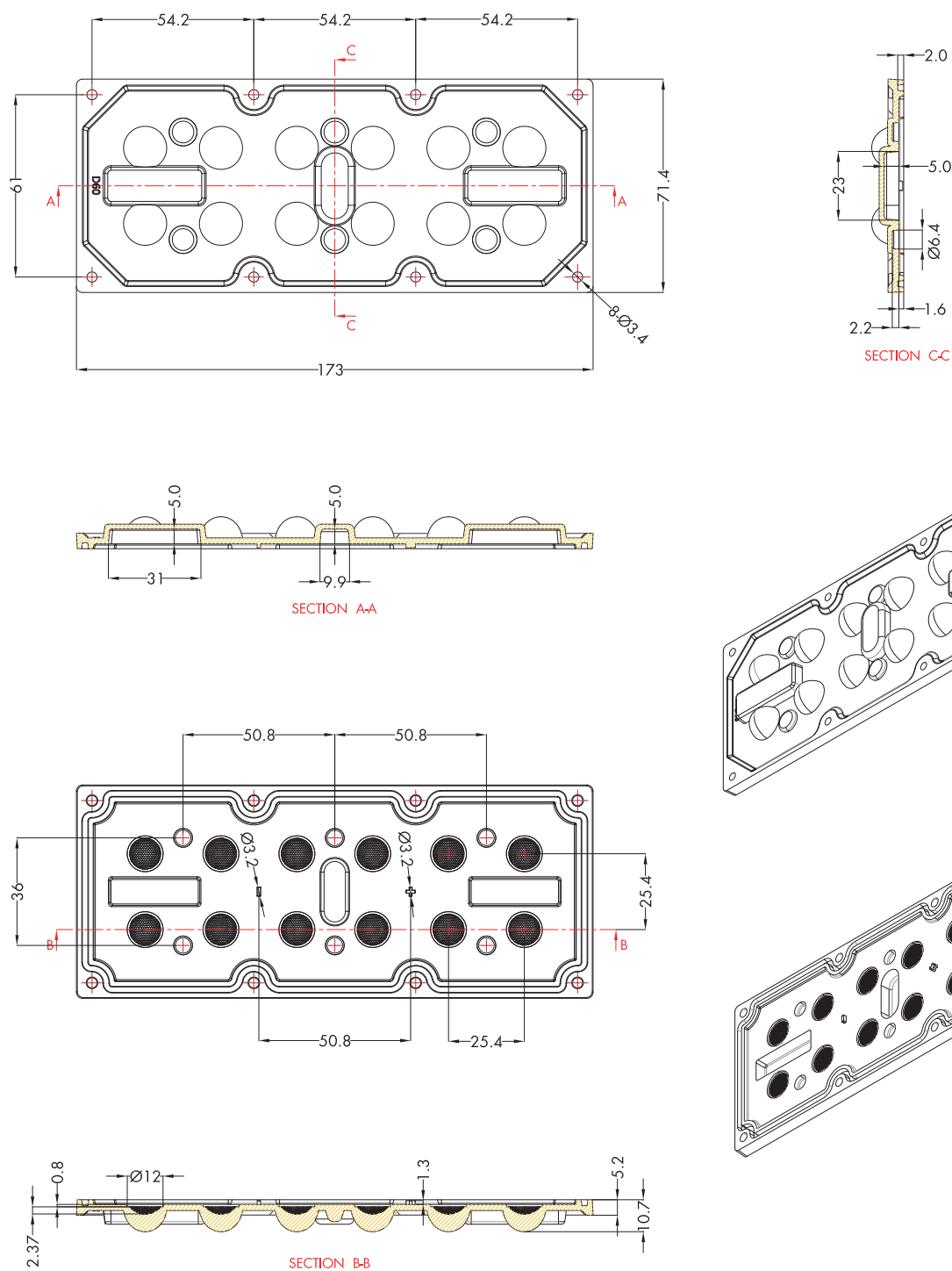


LED:SAMSUNG 4*2835
 角度/FWHM:62.5°
 光效/Efficiency:94%
 峰值强度/Peakintensity:0.84CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



LED:OSRAM 3737
 角度/FWHM:63°
 光效/Efficiency:94%
 峰值强度/Peakintensity:0.78CD/LM
 光学面数量/LED/each optic:12
 灯光颜色/Light colour: 白色/White
 所需组件/Required components:



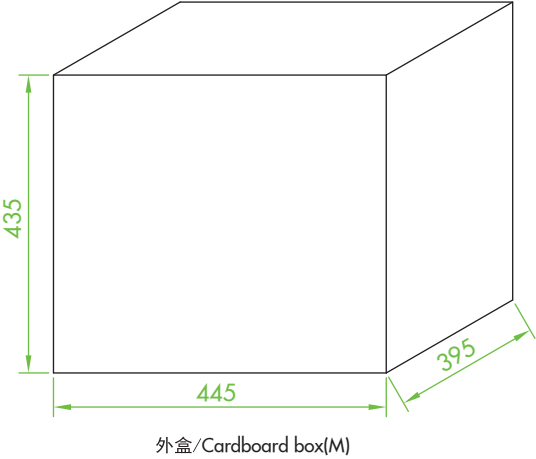
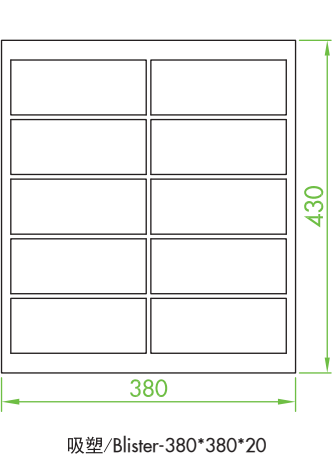


注意/NOTE:
1. 镜片表面应光滑无划痕、气泡、凹痕和黑点。
The surface of the lens should be smooth without scratches, bubbles, dents and black spots.

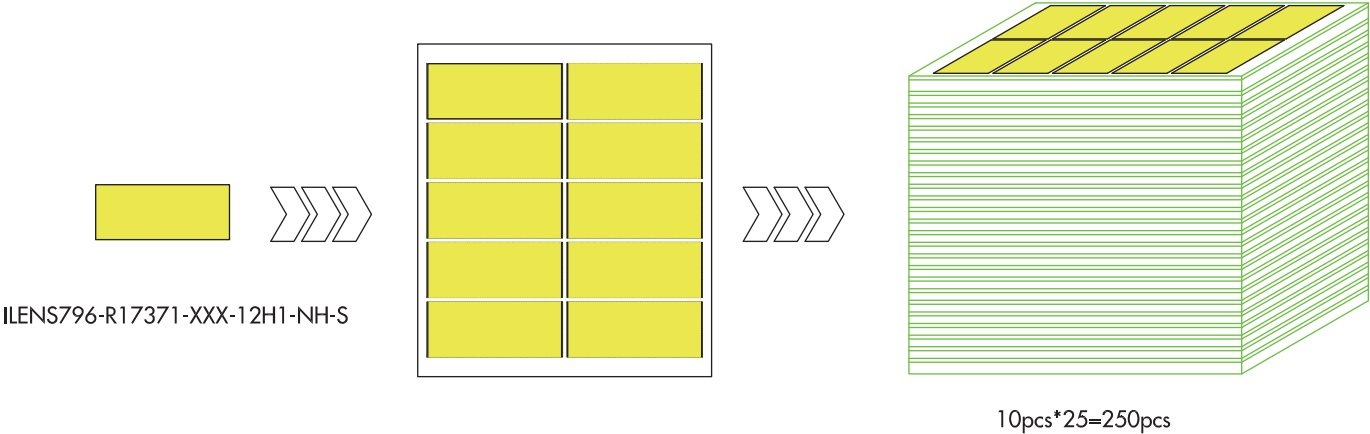
GENERAL TOLERANCES ISO2768-M (UNLESS STATED) 一般公差ISO 2768-M (除非另有说明)	MATERIAL 材质	PMMA or PC	DRAWING TITLE 绘图标题	ILENS796-R17371-60T-12H1-NH-S	
LINEAR/线性	0~5±0.05		5~10±0.1		10~30±0.15
ANGULAR/角度	0°~10°±1°		10°~50°±0.5°		50°~120°±0.3°

产品包装/PRODUCTS PACKAGING

型号/Part No.	数量/QTY
ILENS796-R17371-60T-12H1-NH-S	250pcs
吸塑/Blister-380*380*20	25pcs
外盒/Cardboard box(M)	1pcs



示意图/The schematic diagram :



备注：防水硅胶圈是单独包装的
PS: The waterproof rubber ring is packaged separately.