

Chengdu HercuLux Photoelectric Technology Co.,Ltd

Product Approval

Approval number:

Customer:

Product: HK Mavic Pro48

Material Code: 1.09.44332

PN: HK-48@135-1449-ASM

Manufacturer: Chengdu HercuLux Photoelectric Technology Co.,Ltd

Effective date of recognition:

Supplier confirmation				Client confirmation			
Proposed		DATE		Qualified ☐		DATE	
				Unqualified ☐			
Audit		DATE		Audit		DATE	
Approved		DATE		Approved		DATE	
Stamp		DATE		Stamp		DATE	

(Confirmation of acceptance by both parties must be signed and sealed)

Factory: Chengdu Shuangliu District, Iot industrial park 2 road HercuLux Photoelectric Park

Phone: 028-85887727 (801) 028-85887990 (801) Fax: 028-85887730

* Approval In duplicate, for both supplier and customer.



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恒坤光电

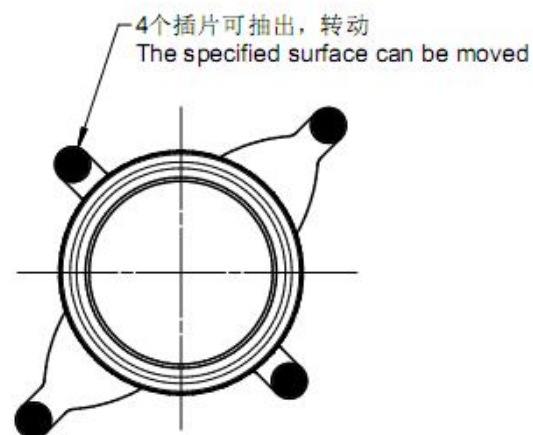
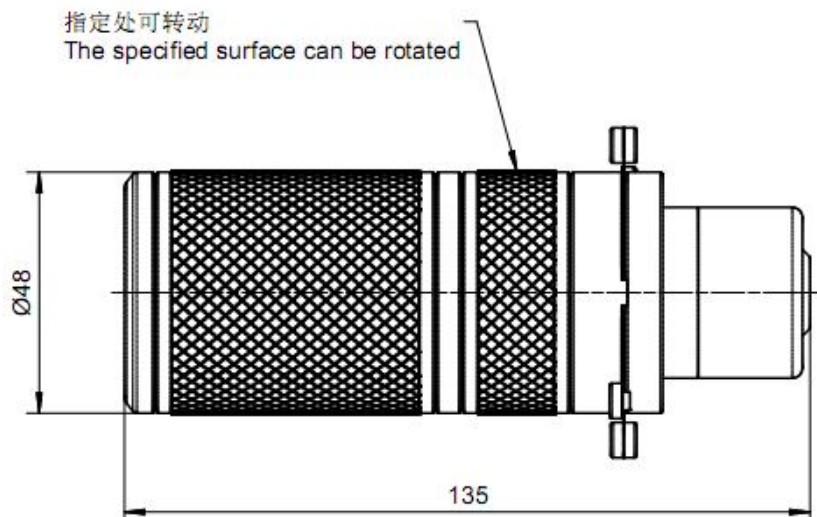
chengdu Herculux photoelectric technology co., LTD
Factory: chengdu shuangliu district, iot industrial park 2 road herculux photoelectric park
TEL: 028-8588 7727 FAX: 028-8588 7730
Shenzhen Herculux photoelectric technology co., LTD
Address: shenzhen nanshan district nanshan cloud valley innovation industrial park
comprehensive service building, 501-505
TEL: 0755-2937 1541 FAX: 0755-2907 5140

Specification

Product appearance:



Size:





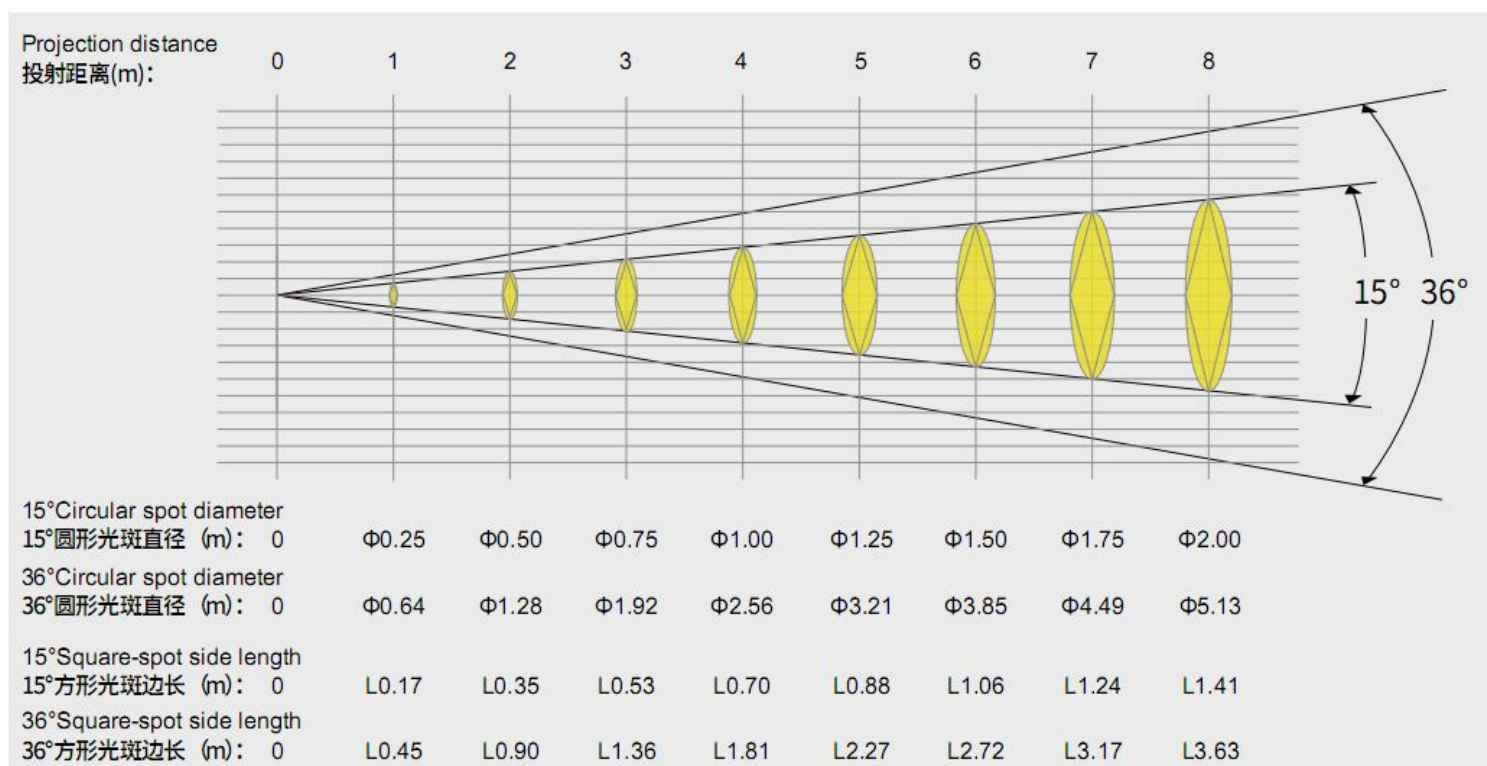
Technical Remark:

- 1、The surface treatment of the structural parts of this series of products is: sandblasting+black. Matte anodising/ sandblasting+white. Matte anodising, guaranteeing no discolouration within one year.
- 2、This product is suitable for temperatures not exceeding 80 degrees Celsius, and is not suitable for outdoor environments.

Function:

This product consists of multiple optics for infinite focus, changing the spot shape and the entire Optical lens, which can be freely rotated along the base.

①: Maximum circular light spot size.



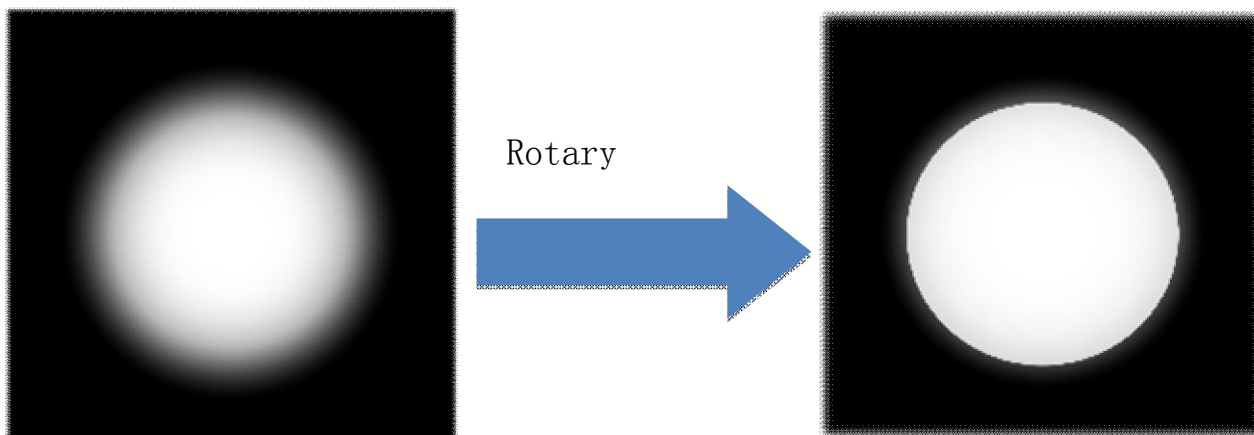
Light spot at 2M: 0.5M-1.28M;

Light spot at 6M: 1.5M-3.85M;

Light spot at 4M: 1M-2.56M;

Light spot at 8M: 2M-5.13M;

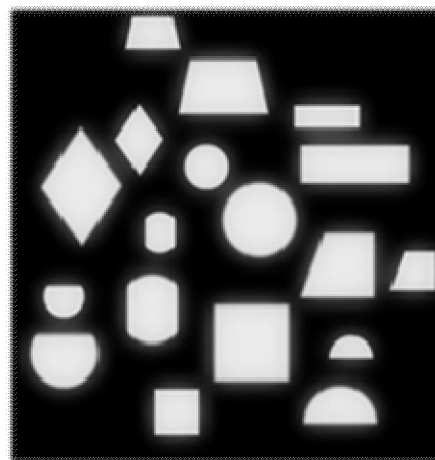
② : Adjustment of the spot edge sharpness by rotating the adjustment structure.



③ : The shape of the lightspot can be freely changed by blocking.

The light imaging with the insert.

Switchable spot shapes are: square, rectangle, parallelogram, trapezoid, rhombus, semicircle and any irregular quadrilateral, etc.





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Instructions:





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Step 1:

By rotating the No.2 accessory,the No.1 accessory will drive the inner lens to do telescopic motion,

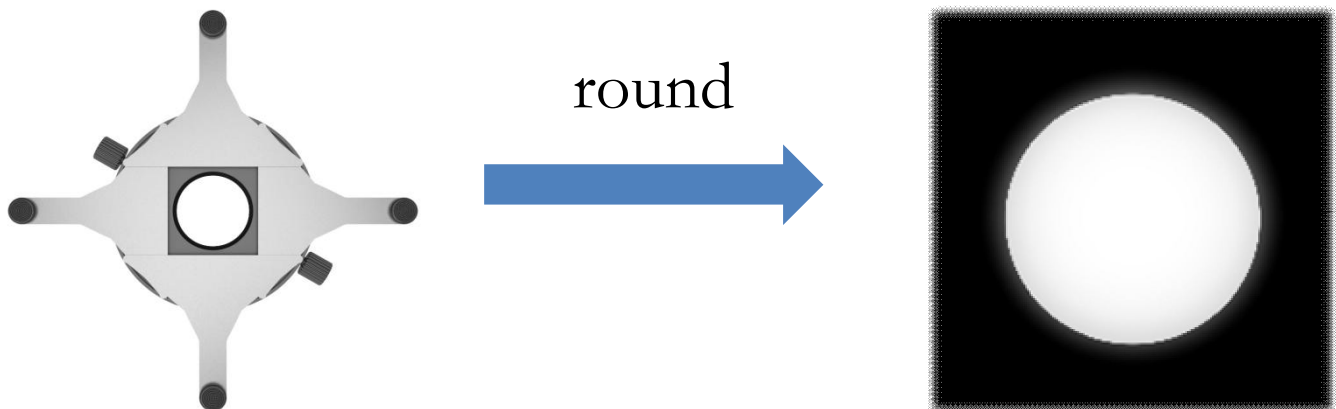
Thereby changing the sharpness of the edge of the spot.



Step 2:

Plug and unplug the four inserts,and rotate the adjustment to change the shape of the spot,as Shown in the following example:

State A:

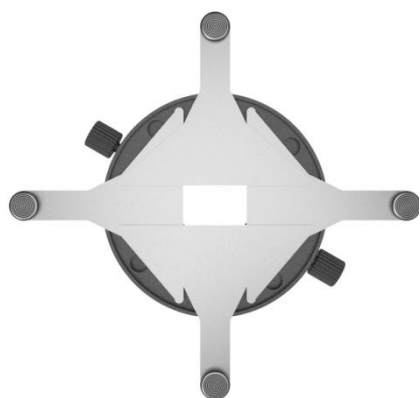




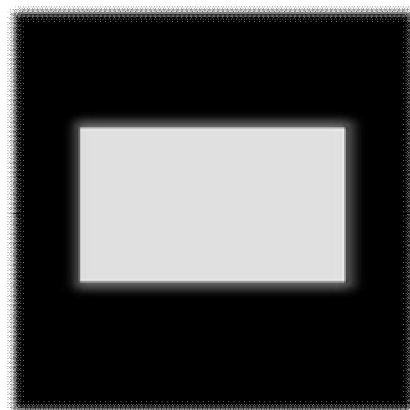
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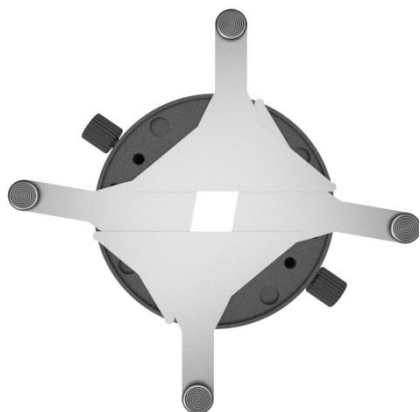
State B:



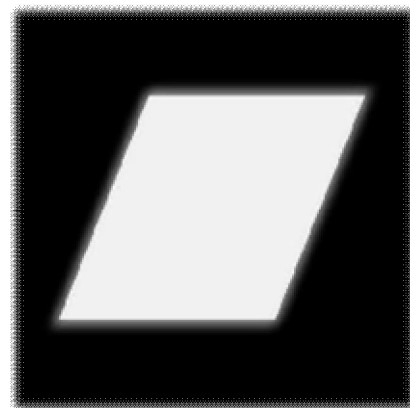
rectangle



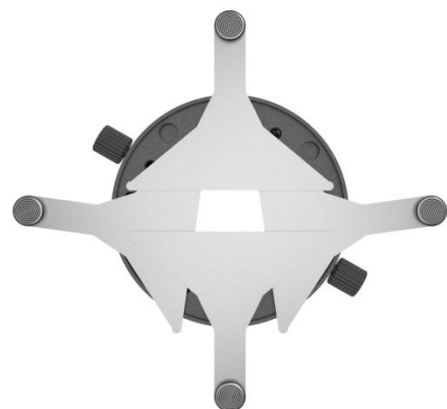
State C:



parallelog



State D:



trapezoid





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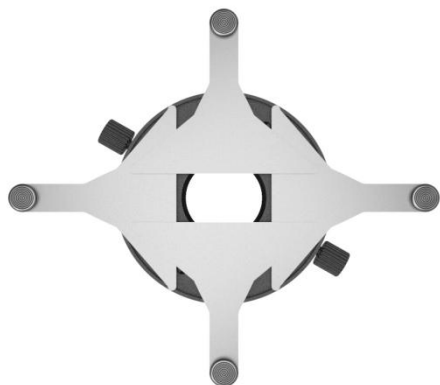
State E:



Irregular
quadrilat



State F:



Cutedge
round

