



General information

❖ Features

- High efficiency
- Uniform light spot
- No-need lens holder
- Cut-off Light Distribution

❖ Applications

- Flood light

❖ Material information

- Lens material: PC(UV)
- The working temperature is: -40°C ~ +120°C
- Storage environment temperature is 0°C ~ 40°C, humidity is 30%~95%

❖ Application Notes

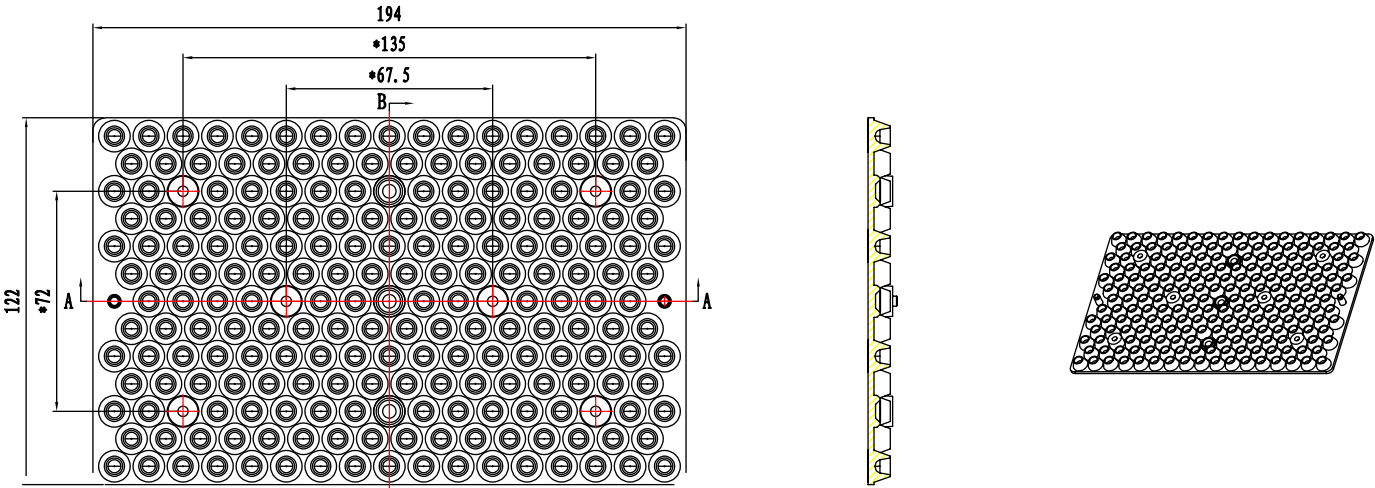
- Please use a litter water and soft fabric(air-laid paper) to clean the lens if necessary
- Forbid the use of industrial solvents to clean the lens, such as alcohol.
- Optic Lens has the function to change the ray of light; it is made of optical material, and the effect shall be influenced by pollution. Please do not open the packaging before using it to avoid dust pollution.
- Protect the product from the sun and other ultraviolet ray, as the se will lead to aging, change color, crack, etc.
- Please wear gloves once install the lens, avoid to abrasion the lens surface.
- Forbid to use acidic or alkaline solution touch the product, avoid to generate the chemical reactions.

Packing information

Material	Size	Quantity
BOX	/	/
Carton	490*380*280MM	270PCS

Dimension

- 1、Installation method: Screw
- 2、Lens dimension



Photometric data (Simulated)

Picture	Item No	Matched LED
	DOMINO-2835-90°	2835
	<p>Two simulated photometric beam angle graphs for DOMINO-2835-90°. The left graph shows a beam angle of 89.4 DEG. The right graph shows a beam angle of 89.3 DEG. Both graphs show a beam angle of 89.4 DEG. The graphs are labeled with 'AVERAGE BEAM ANGLE (50%)' and '89.4 DEG'.</p>	<p>Simulated photometric beam angle graph for 2835 LED. The graph shows a beam angle of 89.4 DEG. The graph is labeled with 'AVERAGE BEAM ANGLE (50%)' and '89.4 DEG'.</p>
	Photometric data (Simulated)	