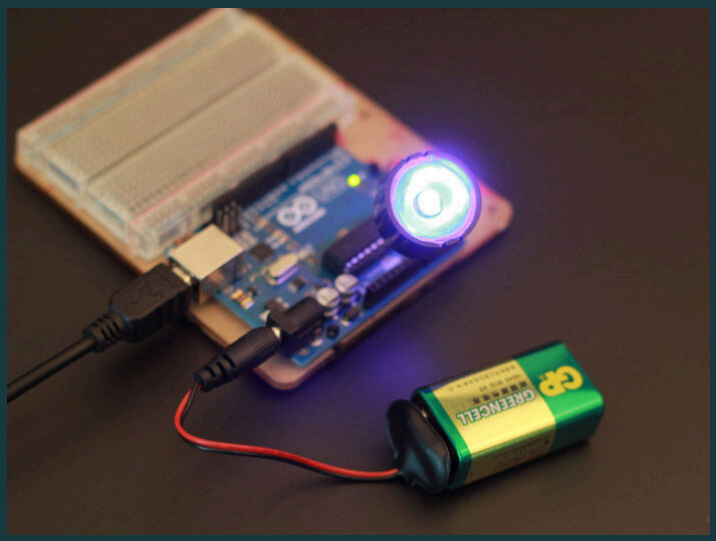
seeed studio

INDUSTRIAL PRODUCT DATASHEET

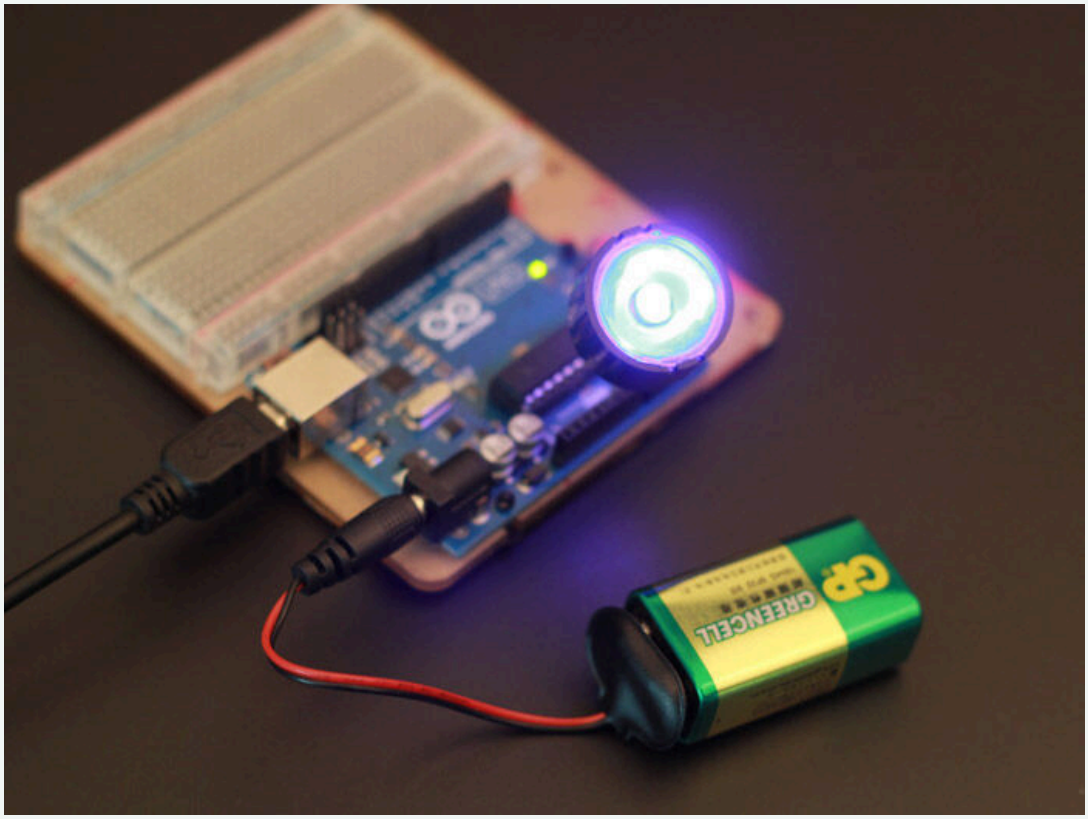
Lens for SMD LED 14.6*23.6mm

A PC lens for SMD LEDs that focuses light, with dimensions 14.0(H)x23.6(R)mm and a working temperature of -30 to 80°C.

SKU	UPDATED	PRICE
114990174	2024-08-09 02:02:22	$0.50(Excl. VAT)



Overview



This lens is designed for SMD LEDs to focus light more effectively. It is made from PC material and operates within a temperature range of -30 to 80°C.

Key Features

Description
This len is used for SMD LED to make light more focus.

Features:

- size: 14.0(H) x 23.6(R)mm
- working temperature: -30~80°C
- material: PC

Specification:

Technical Details
Technical details

Compliance & Logistics

HSCODE	9405920000

Resource Links

- https://www.seeedstudio.com/Lens-for-SMD-LED-14-6-23-6mm-p-2319.html

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