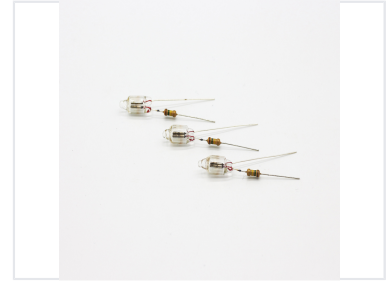
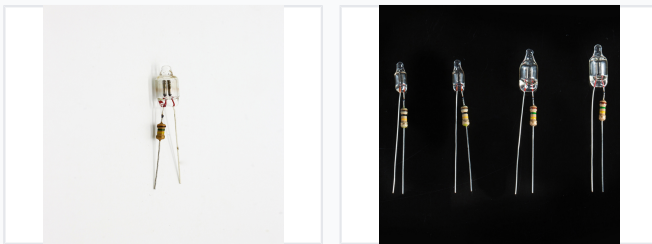


# Neon Indicator Lamp with Integrated Resistor

Miniature neon lamps are pre-wired with a resistor attached using a butt-welding technique. These lamps are commonly used as indicator lights in electronic circuits and appliances.



## ADDITIONAL IMAGES



## Overview

### Neon Indicator Lamp with Integrated Resistor

These neon indicator lamps feature an integrated resistor, offering a ready-to-use solution for home appliances and electronic equipment. Utilizing reliable butt-welding technology, the assembly ensures a secure electrical connection between the lamp and the current-limiting resistor. Available in various sizes and brightness levels, these components are designed for high-volume, professional-grade applications.

## Technical Specifications

### Available Lamp Sizes (mm)

- 3x10
- 4x10
- 5x13
- 6x13
- 6x16
- 6x18
- 6x20
- 6x22

### Brightness & Color Options

Orange (Standard), Orange (Medium), Red (High), Red (Super High), Green, Blue

### Integrated Resistor

1/4W 150k, 1/4W 180K (custom values available)

### Welding Method

Butt welding

## Compliance & Quality

### Certifications

CE • ROHS • REACH

## Logistics & Supply

### Supply Ability

**2500000 pcs**

Daily Production Capacity

### Order Quantities

Type	Quantity
MOQ (Minimum Order Quantity)	10,000 PCS
MPQ (Minimum Package Quantity)	100, 200, or 500 PCS

### Shipping Information

Nearest port: Shanghai