

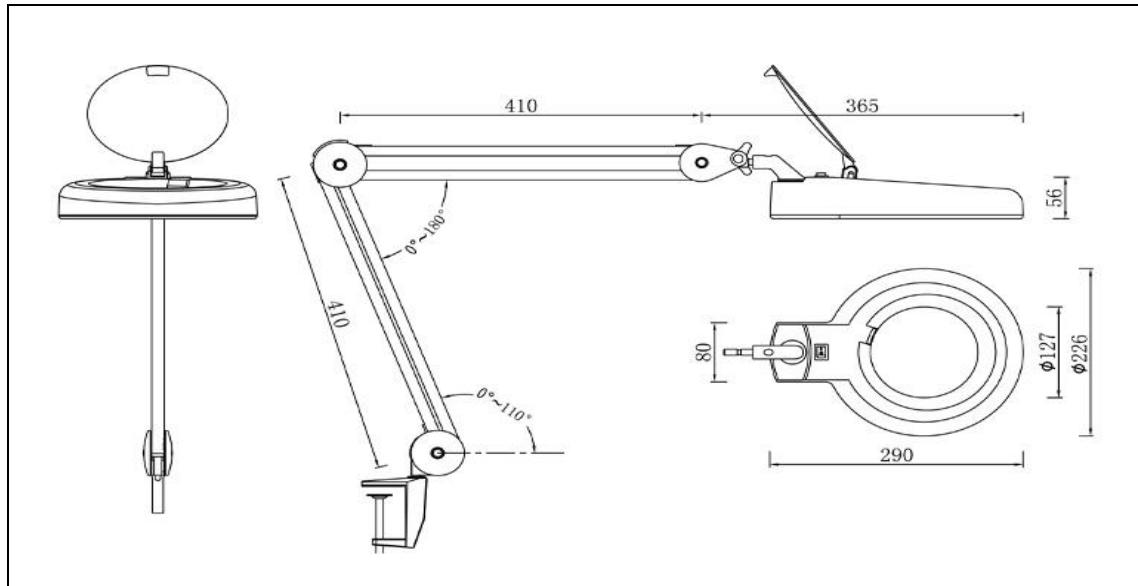
# CHUTONG ELECTRIC CO LIMITED

## Magnifying led lamp

	<p>Item number: <b>CH01</b></p> <p>Lens: 5" 127mm magnification: 3/5 diopter Light source: LED 12W Voltage: 110V- 220V Color temperature: 6400K Mount: clamp Body Color: white Arm: 410mm*2  NOT Dimmable</p>
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### Magnifying lamp application

- 1 suitable for circuit board inspection, processing, installation at electronics industry. Electronic engineers to observe and test the micro elements, components of dense circuit board
- 2 suitable for engraving, fine operation and observation.
- 3 suitable for simple surgical operation. Enlarge the lighting for beautician and medical staff



### Magnifier lamp Features:

5inch 127mm Clear and illuminating magnifying lens with protective cover  
The lens head can rotate left and right with 360 degrees and flip up and down 180 degrees, Soft cool bulb for natural color and shadow-free magnification, Power on and off switch,  
Articulated arm , no visible springs, Hydraulic look, Conveniently adjustable height and arm for magnification in any position

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Diopter and magnification: 3D5D8D Diopter Magnification

3 diopter = 1.75x magnification, 75% Bigger than original object

5 diopter = 2.25x magnification, 125% Bigger than original object

8 diopter = 3.00x magnification, 200% Bigger than original object

Manifying lamp body color: White/Black/ESDblack

Popular color of the lamp body is white, With ESD safe most are black colors.because the surface is coated by the conductive paint

Magnifying led light mount stand base: clamp/floor base/desk table type

Shipping packing: each unit packed with foam, color box packing

## Application Scope

both illumination and magnification, which makes the observation and analysis of users more meticulous and meticulous. It is widely used in reading and learning, electronic product inspection, stamp collecting, nail painting, embroidery, jewelry and antique appreciation, currency checking, handicraft making, clock maintenance, specimen making, etc. Precision PCB or electronic components inspection, fine material identification, fabric pattern or pattern inspection, reading newspapers for the elderly, etc.

Suitable for: students, electronic maintenance personnel, electronic engineers, beauticians, antique collectors, stamp collectors, DIY enthusiasts, craftsmen, watch repairmen, dentists, material analysts, cloth quality control personnel, elderly people with poor eyesight, etc.

