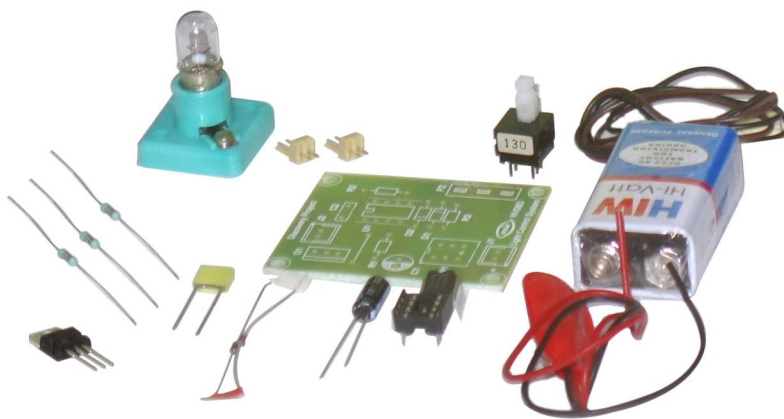




Beginner Level Light Control System Nvis 08D



This circuit is used for setting the brightness of the light bulb. The lamp LP1 could be one or more 1.5V bulbs wired in parallel. Maximum total output current allowed is about 1A. IC 555 works to generate 150Hz square wave which has variable duty-cycle

Features

- Visualization of output .
- Safe and easy to operate.
- Descriptive operating manual with procedure.
- Circuit diagram with PCB Layout for better understanding.

Technical Specifications

DC Power Supply : 9V battery

Maximum output current :1A

Operating frequency :150 Hz square wave.

Designed & Manufactured in India by

Nvis Technologies Pvt. Ltd.

141-A, Electronic Complex, Pardesipura, Indore-452010, India.

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