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Categories: [Engineering project](#), [IC & Transistor](#), [Projects](#)

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**Anti sleep A
using IC 358**

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Price: ~~₹848.00~~ Original price was: ₹848.00.₹500.00
Current price is: ₹500.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor, Projects](#)

Product Description

INTRODUCTION:

The Anti-Sleep Alarm with Vibrator using IC 358 is a safety-oriented project designed to address the critical issue of drowsy driving or fatigue-induced lapses in attention. The project utilizes the

IC 358 operational amplifier to create a reliable system that can alert individuals when signs of drowsiness are detected, enhancing road safety.

AIM:

The primary aim of this project is to develop an Anti-Sleep Alarm system that incorporates a vibrator for timely alerting of individuals, especially drivers, when signs of drowsiness are detected. The system aims to prevent accidents caused by drowsy driving, providing an effective and non-intrusive solution to enhance alertness.

PRINCIPLE:

The Anti-Sleep Alarm system operates on the principle of monitoring and detecting physiological signals indicative of drowsiness, such as eye movement or head nodding. The IC 358 operational amplifier is employed to process and amplify these signals, triggering the vibrator as an alert mechanism when predefined thresholds are reached.

ADVANTAGES:

- **Timely Alerts:** The inclusion of a vibrator ensures that the alert is immediate and cannot be easily ignored, enhancing the chances of preventing accidents.
- **Non-Intrusive:** Unlike audible alarms, the tactile feedback through the vibrator is less intrusive, minimizing distraction for others.
- **Adjustable Sensitivity:** The system allows for customization based on individual preferences and physiological variations.

APPLICATIONS:

- **Automotive Safety:** Integration into vehicles to prevent accidents caused by drowsy driving.
- **Industrial Settings:** Use in work environments where alertness is crucial for safety.
- **Medical Monitoring:** Implementation in healthcare to monitor patient alertness.

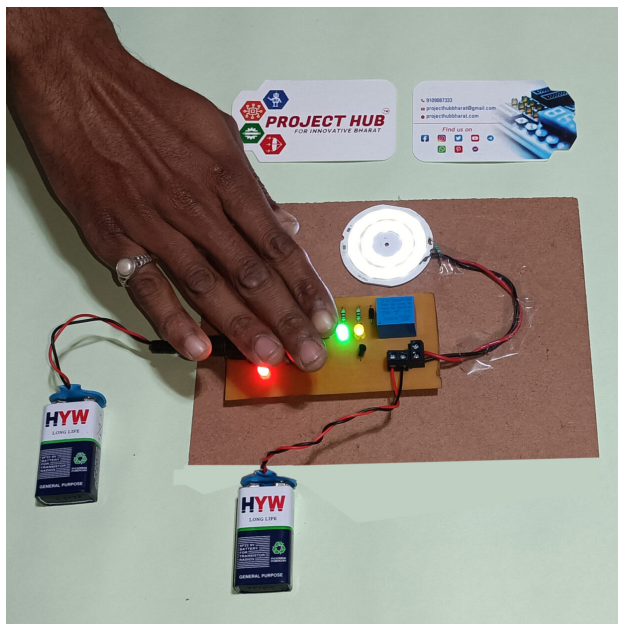
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Price: ~~₹1,028.00~~ Original price was: ₹1,028.00. ₹607.00 Current price is: ₹607.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Projects](#)

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Automatic M AC Load

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Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Projects](#)

Tags: [AC Load Automation](#), [Automated Lighting for Peaceful Nights](#), [Automatic Night Light Control](#), [Convenient Night Light Management](#), [Easy-to-Install Night Light Sensor](#), [Eco-Friendly Night Light Solution](#), [Energy-Efficient Lighting Solution](#), [Energy-Saving Night Light Automation](#), [Enhance Sleep with Automatic Night Lighting](#), [Hassle-Free Night Illumination](#), [Home Automation for Night Lights](#), [Save Energy with Night Light Control](#), [Seamless Night Light Integration](#), [Smart Home Night Light Control](#), [Smart Night Light Sensor](#)

Product Description

Abstract:

Automatic Night Light Control System is a simple yet powerful concept, which uses IC 55timer. By using this system manual works are 100% removed. It automatically switches ON lights when the sunlight goes below the visible region of our eyes. This is done by a sensor called Light Dependent Resistor (LDR) which senses the light actually like our eyes. It automatically switches OFF lights whenever the sunlight comes, visible to our eyes. By using this system energy consumption is also reduced because nowadays the manually operated Night lights are not switched off even the sunlight comes and also switched on earlier before sunset. In this project, no need of manual operation like ON time and OFF time setting.

Introduction

Night light controllers are smarter versions of the mechanical or electronic timers previously

used for Night light ON-OFF operation. They come with energy conservation options like twilight saving, staggering or dimming. Also many Night light controllers come with an astronomical clock for a particular location or a Global Positioning System (GPS) connection to give the best ON-OFF time and energy saving. Automatic Night Light Control System is a simple and powerful concept, which uses IC 555 timer to switch ON and OFF the Night light automatically. By using this system manual works are removed. It automatically switches ON lights when the sunlight goes below the visible region of our eyes. It automatically switches OFF lights under illumination by sunlight. This is done by a sensor called Light Dependent Resistor (LDR) which senses the light actually like our eyes. By using this system energy consumption is also reduced because now-a-days the manually operated Night lights are not switched off properly even the sunlight comes and also not switched on earlier before sunset. In sunny and rainy days, ON time and OFF time differ significantly which is one of the major disadvantage of using timer circuits or manual. This project exploits the working of an IC 555 timer to switch ON and switch OFF the lights at appropriate time with the help of an electromagnetically operated switch. A Night light, lamppost, Night lamp, light standard, or lamp standard is a raised source of light on the edge of a road or walkway, which is turned on or lit at a certain time every night. Modern lamps may also have light-sensitive photocells to turn them on at dusk, off at dawn, or activate automatically in dark weather. In older lighting this function would have been performed with the aid of a solar dial. It is not uncommon for Night lights to be on poles which have wires strung between them, or mounted on utility poles. Automatic Night light needs no manual operation of switching ON and OFF. The system itself detects whether there is need for light or not. When darkness rises to a certain value

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Product Description

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Price: ~~₹1,488.00~~ Original price was: ₹1,488.00.₹878.00Current price is: ₹878.00.

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Categories: [Agriculture Engineering](#), [Engineering project](#), [IC & Transistor](#), [Projects](#)

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Automatic Plant Irrigation System using Soil moisture sensor (DC PUMP)

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Price: ₹1,320.00 Original price was: ₹1,320.00. ₹779.00 Current price is: ₹779.00.

Stock: instock

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Price: ₹1,496.00 Original price was: ₹1,496.00. ₹883.00 Current price is: ₹883.00.

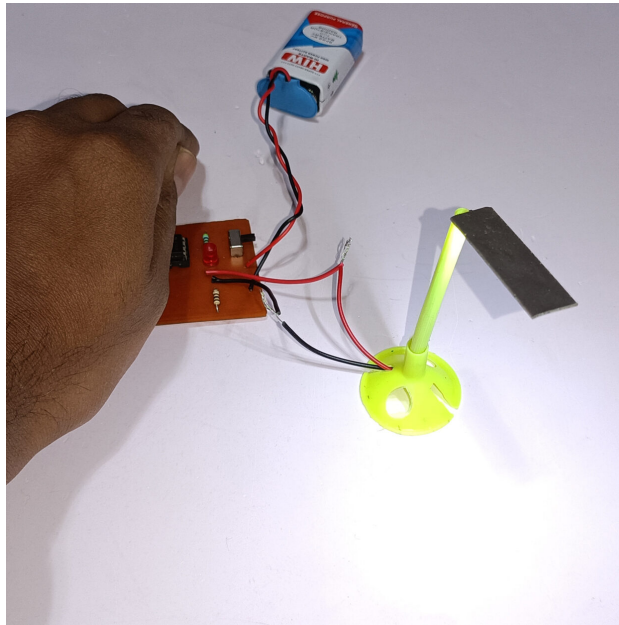
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Price: ~~₹396.00~~ Original price was: ₹396.00. ₹234.00
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Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

INTRODUCTION:

The aim of this project is to design and implement an automatic street light system using the IC555 timer, Light Dependent Resistor (LDR), and a 4V LED strip. The project utilizes the IC555 timer as a control unit to detect the ambient light level using the LDR and automatically switch the LED strip on or off accordingly. This system offers an energy-efficient and convenient solution for street lighting, ensuring that the lights are turned on only when it is dark.

WHY WE NEED AUTOMATIC STREET LIGHT CONTROLLER?

The need for an automatic street light system using IC555 arises due to several reasons:

1. **Energy Efficiency:** Traditional street light systems often operate on a fixed schedule or rely on manual switching, resulting in unnecessary energy consumption during daylight or low-traffic periods. An automatic street light system using IC555 and an LDR ensures that the lights are turned on only when ambient light levels are low, effectively saving energy.
2. **Cost Reduction:** By minimizing energy wastage, the automatic street light system helps reduce electricity bills and operating costs for street lighting. The use of low-voltage LED strips further contributes to cost savings due to their energy-efficient nature.
3. **Convenience and Safety:** Manual control of street lights can be inconvenient and impractical, especially in larger areas or during unexpected changes in daylight conditions. The automatic system eliminates the need for manual intervention, ensuring that the lights are always appropriately illuminated during dark hours. This enhances safety for pedestrians and drivers, reducing the risk of accidents or criminal activities.
4. **Environmentally Friendly:** With a focus on energy conservation, the automatic street light system aligns with sustainable practices and environmental considerations. By reducing unnecessary energy consumption, it helps lower carbon footprint and contributes to a greener and more eco-friendly urban infrastructure.
5. **Scalability and Adaptability:** The IC555-based automatic street light system can be easily scaled and adapted to various urban, suburban, and rural environments. It can be

integrated into existing infrastructure without major modifications, making it a flexible solution for different lighting requirements.

6. **Maintenance Efficiency:** Traditional street light systems often require regular manual inspections to identify faulty or non-functioning lights. With the automatic system, the lights are monitored and controlled automatically, allowing for proactive maintenance and reducing the need for frequent manual checks.

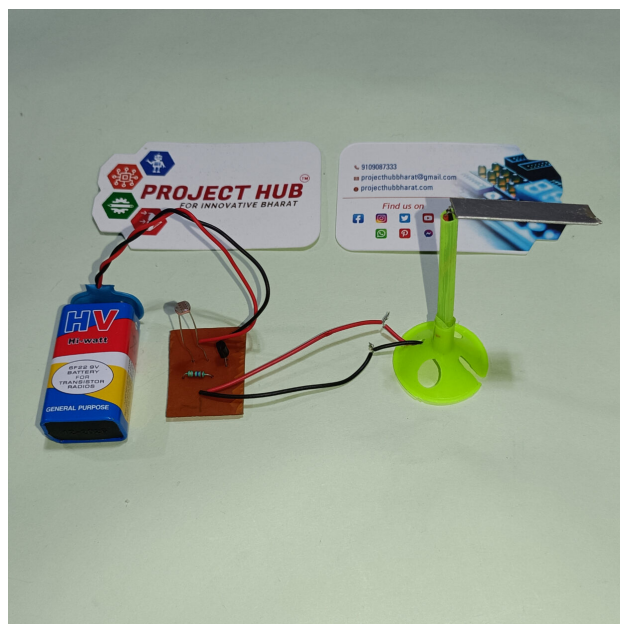
In summary, the automatic street light system using IC555 offers energy efficiency, cost reduction, convenience, safety, environmental benefits, scalability, and maintenance efficiency. It addresses the shortcomings of traditional street lighting methods and provides an intelligent and automated solution for effective and efficient illumination of public spaces.

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Price: ~~₹220.00~~ Original price was: ₹220.00.₹130.00
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Categories: [Engineering project](#), [IC & Transistor](#), [Projects](#)

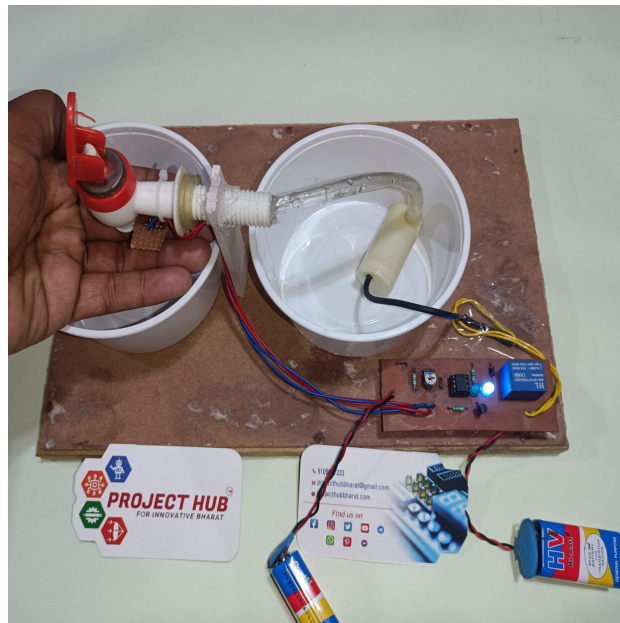
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Price: ~~₹1,412.00~~ Original price was: ₹1,412.00. ₹833.00 Current price is: ₹833.00.

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Price:

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Projects](#)

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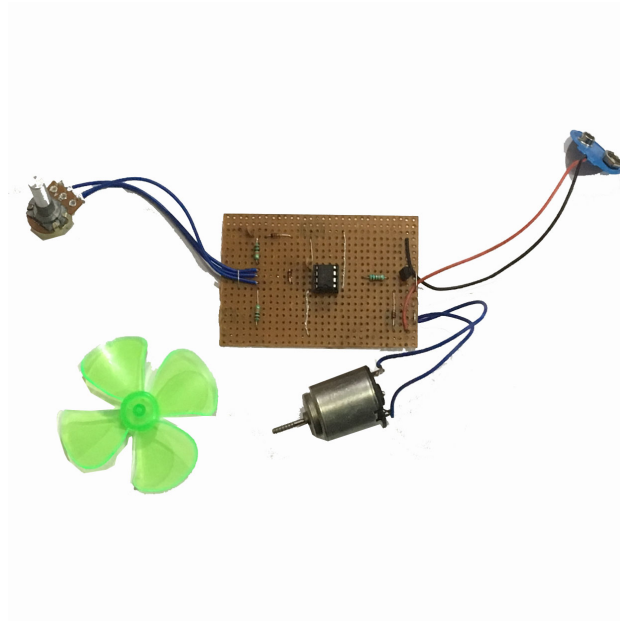
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DC motor speed control using PWM

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Price: ₹480.00 Original price was: ₹480.00. ₹430.00
Current price is: ₹430.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

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SKU: PH_EP_007

Price: ~~₹420.00~~ Original price was: ₹420.00. ₹248.00
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Stock: instock

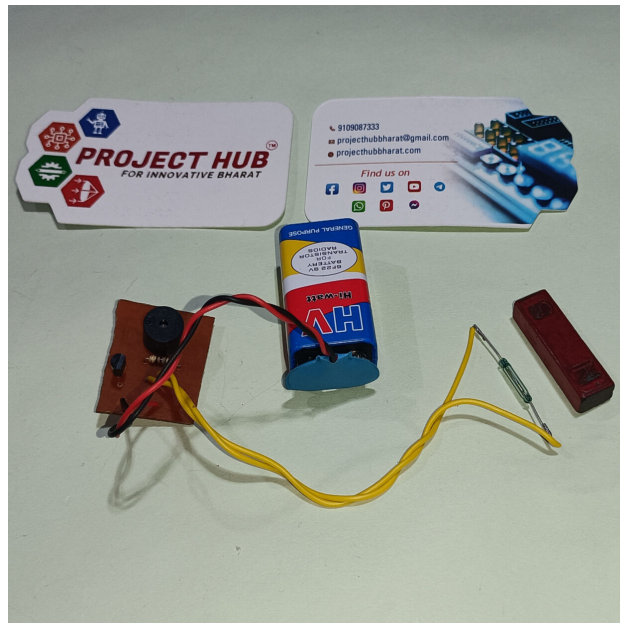
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

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Delivery Time

- **Handling Period** : 1-2 Days
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SKU: PH_EP_125

Price: ~~₹332.00~~ Original price was: ₹332.00.₹196.00
Current price is: ₹196.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

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item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.



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SKU: PH_EP_122

Price: ~~₹200.00~~ Original price was: ₹200.00.₹118.00
Current price is: ₹118.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

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SKU: PH_EP_043

Price: ₹460.00 Orig
Current price is: ₹2

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

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Delivery Time

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- **Transit Time** :3-5 Days (Approx.)
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SKU: PH_EP_132

Price: ₹240.00 Original price was: ₹240.00. ₹142.00
Current price is: ₹142.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

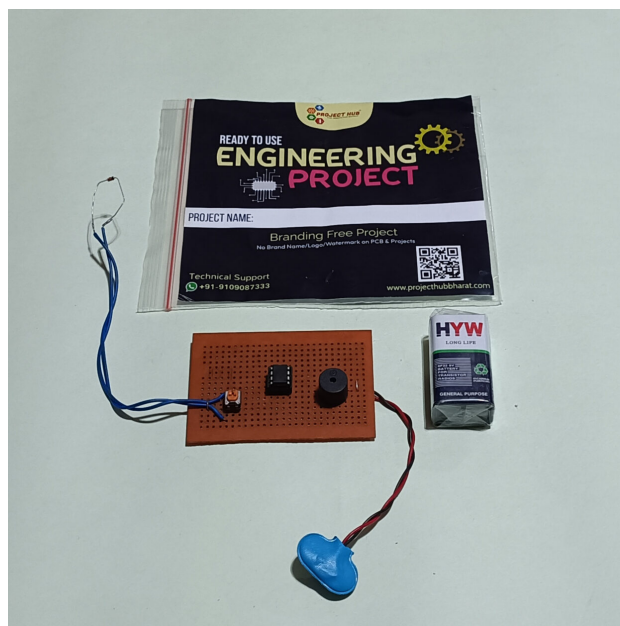
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Fire Alarm

Package Includes

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- Tested Project

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SKU: PH_EP_091

Price: ₹360.00 Original price was: ₹360.00. ₹212.00
Current price is: ₹212.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#), [Security](#)

Product Description

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SKU: PH_EP_022

Price: ~~₹384.00~~ Original price was: ₹384.00.₹227.00
Current price is: ₹227.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

INTRODUCTION:

The fire alarm project is a safety device designed to detect and alert individuals in the event of

a fire outbreak. This project utilizes the IC 555 timer, a widely used integrated circuit, in conjunction with a buzzer, 9V battery, and a 1N4148 Zener diode acting as a heat sensor. The system works by monitoring changes in temperature and triggering an alarm when the temperature exceeds a predefined threshold, indicating the presence of fire or excessive heat.

ADVANTAGES:

- Cost-effective solution for fire detection.
- Simple circuit design using easily available components.
- Portable and battery-powered, allowing it to be used in various settings.
- Provides an immediate audible alert to warn occupants of potential danger.
- Can be integrated into larger fire safety systems.

APPLICATIONS:

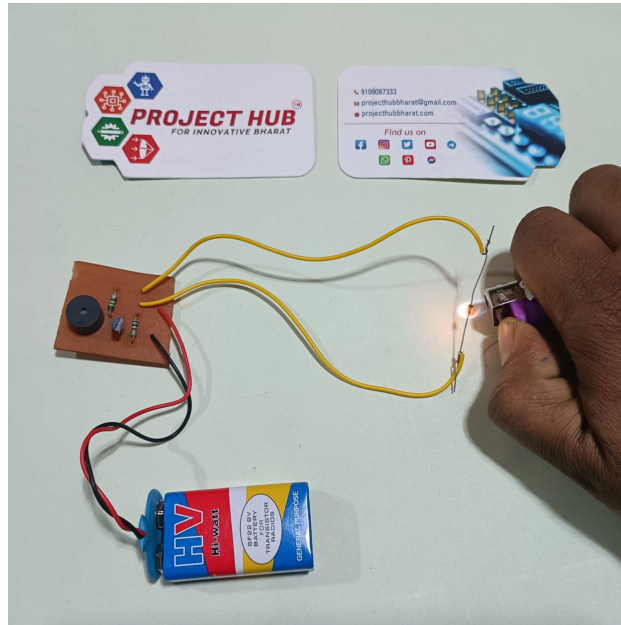
- Residential buildings: Houses, apartments, and dormitories.
- Offices and commercial spaces.
- Industrial facilities and warehouses.
- Educational institutions: Schools, colleges, and universities.
- Public places: Theatre's, shopping malls, and airports.
- Any location where early fire detection is crucial for safety.

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Working Video

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Fire Alarm u Diode

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Delivery Time

- **Handling Perio**

- **Transit Time** :3-5 Days (Approx.)
- **Delivery Time** : Handling Period + Transit Time (4-7 Days Approx.)

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SKU: PH_EP_134

Price:

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

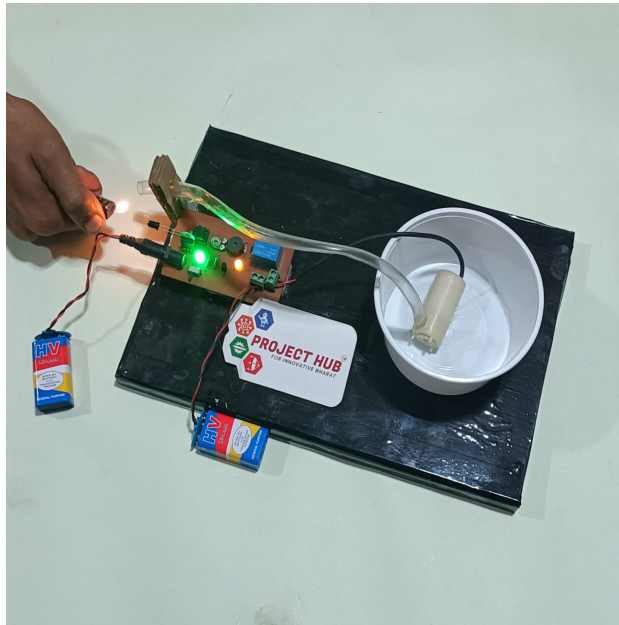
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Flame Detector Water Sprinkler

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Price: ₹1,396.00 Original price was: ₹1,396.00. ₹824.00 Current price is: ₹824.00.

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Product Description

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