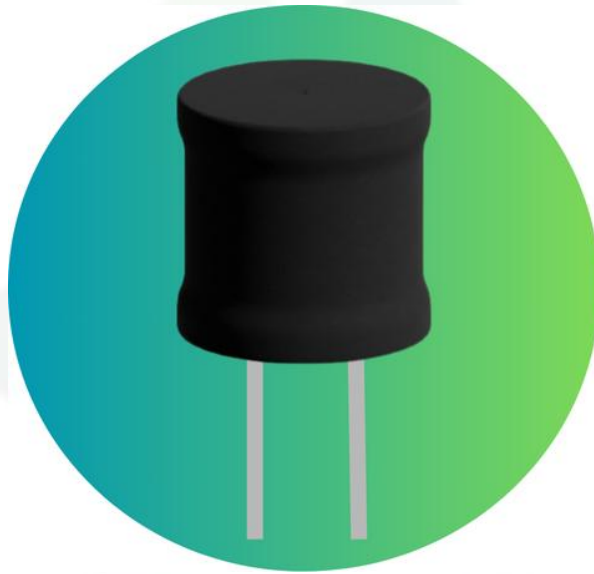


## INDUCTOR

ACC.IN.1



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### Quick Links

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[Technical Specification](#)

[Installation](#)

## Product Description

### Product Overview :-

**Model Number:** ACC.IR.1

**Description:** An inductor is a coil of wire that creates a magnetic field when current flows through it. It resists sudden changes in current, making it useful for filtering electrical noise, stabilizing power supplies, and preventing current spikes in circuits.

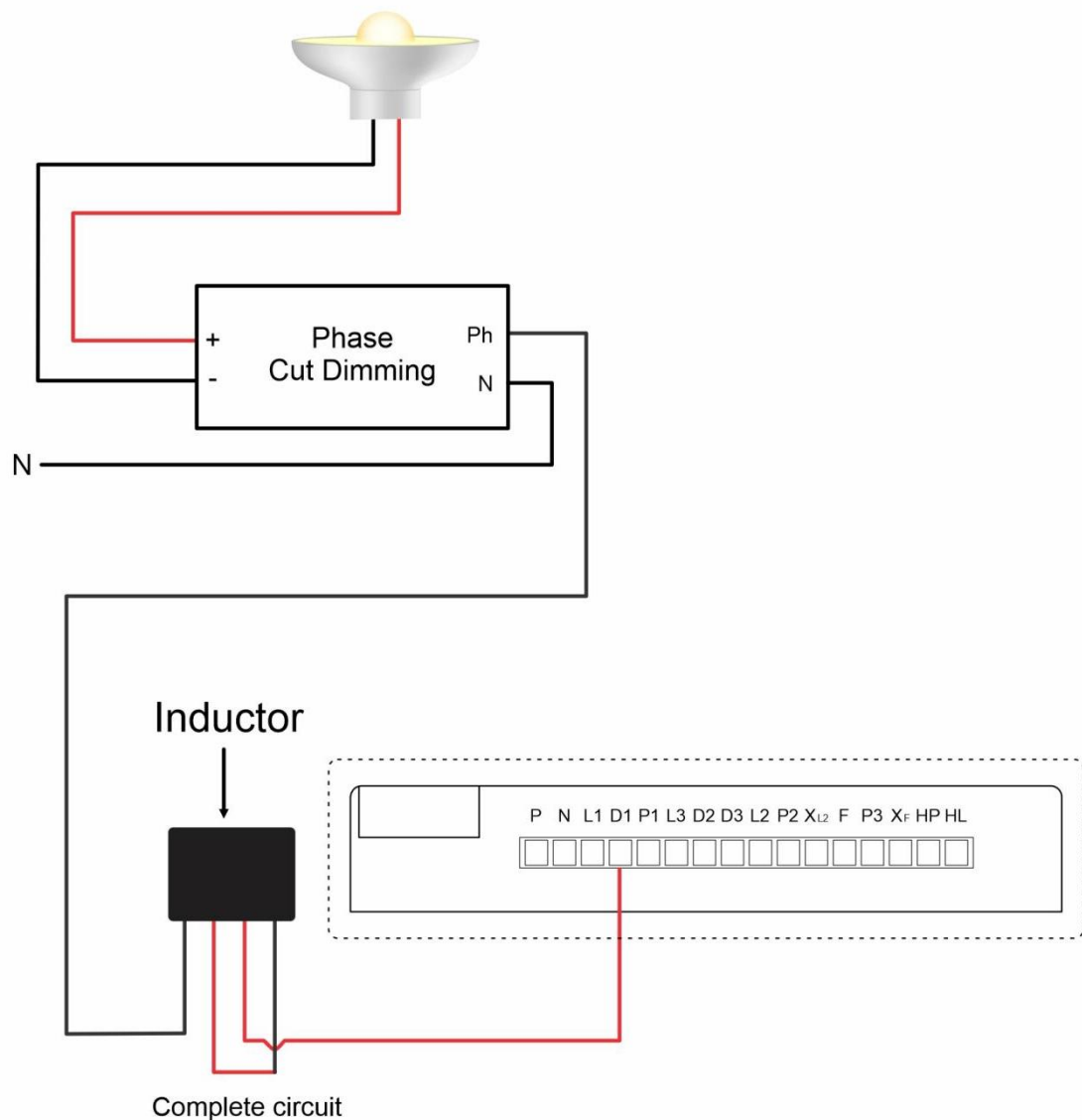
## Technical Details

### Technical Specification:-

Inductance	10 $\mu$ H
Rated current	1A

## Installation

### Wiring Diagram:-



### Safety & Warnings:-

- Installation by licensed electrician only.
- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.
- No user-serviceable parts; servicing voids warranty.