



## Features:

- Adjustable threshold.
- Din rail mounted
- 10 years of reliable history
- Off the shelf

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# COMPLETE RAIL SOLUTIONS

### **Application**

The Lamp Proving Module is used to monitor the current flowing in a 120Vac lamp circuit. It provides an output which is OFF when the current is below a pre-set threshold level for more than 0.25 seconds.

The pre-set threshold is adjustable for a current in a measured circuit between 50mA and 250mA RMS.

### **Technical Data**

Description	
Mounting	DIN Rail NS32 or NS35/7.5
Termination	Screw connection – see below
Power supply range	40-70V DC
Threshold Current Adjust	50-250mA RMS

Connections	
Terminal 1	Positive Supply 50V (nominal)
Terminal 2	Negative Supply 50V (nominal)
Terminal 3	Chassis
Terminal 4	Chassis
Terminal 5	Switched Positive Output (50V nominal)
Terminal 6	Switched Negative Output

#### **Part Number**

The part number is XP3510 - 1000

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