

Power Supply  
Sensor Controller

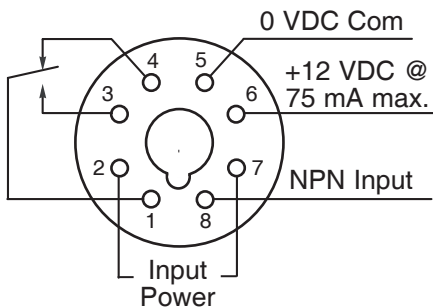
PS930

- Self contained module designed to provide 12 VDC @ 75mA to power a sensor and convert an NPN signal to a relay contact.
- Supply Voltage : 110 or 220 VAC 50/60 Hz
- Converts the signal from one NPN device
- SPDT contact rated 3A @ 250 VAC
- 20 millisecond response time
- Temperature range 10 to 55° C
- Includes DIN / screw mount 8 pin octal base socket (PF083A)

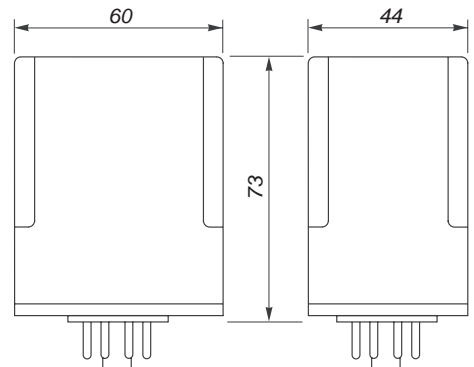


**PS930/110V** - 110 VAC Input Power  
**PS930/220V** - 220 VAC Input Power

Wiring Connection



Dimensions



All information is subject to change without prior notice.

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