



## PHOTOTRANSISTOR 5MM

**Weight** 3 g



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### DESCRIPTION

A phototransistor is a component that is able to detect light. This phototransistor is special because (due to their dark lenses) it detects infrared (IR) light better than the other. Therefore, it is practical for fire detection, sunlight etc.

Soldered has created a module with an LM393 voltage comparator using this sensor. Check it out [here](#).

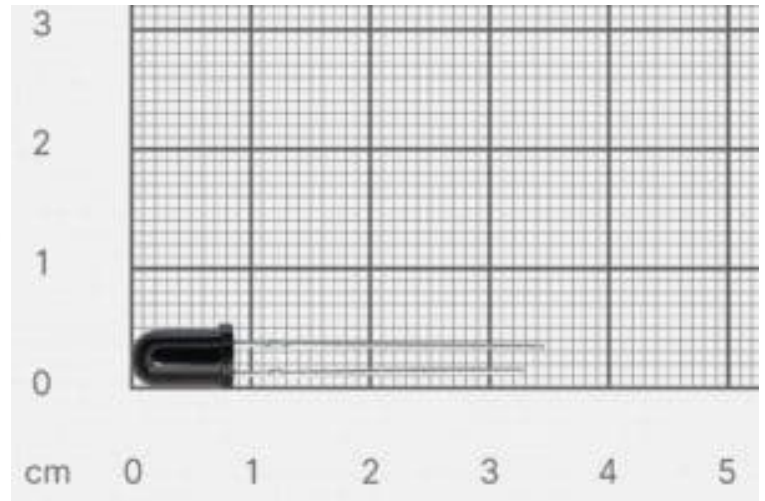
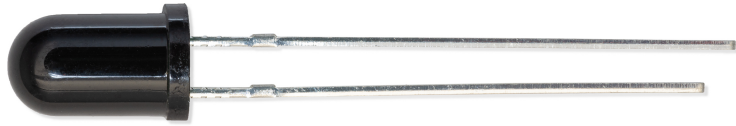
### FEATURES

- the longer leg is negative
- Dimensions: 5 mm / 0.2" (diameter)

### USEFUL LINKS

- [Datasheet](#)

### OTHER IMAGES



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