

KI1233

Product code: KI1233

Manufacturer: Shinkoh electronics



Photointerrupter KI1233 consists of an Infrared LED and a Photo IC with digital output.

Its main features are:

- Dust proof;
- High resolution with a slit width of 0,5 mm;
- Visible Light-cut filter;
- Built in resistor for LED drive;

This photointerrupter is ideal for applications where it is necessary to detect the passage of objects, such as coins, banknotes, cards, paper, and thus in:

- Vending machines;
- Card readers, bill exchanger, coins passing;
- Ticketing machines;
- O.A. equipment;

Model KI1233 has an open collector output

Dust Proof	Yes
Slot Width	5 mm
Mounting	Connector
Output	Photo IC output
Output Mode	Digital high level
Series	KI Series
Output type	Open collector