



## KB891

**Product code:** KB891

**Manufacturer:** Shinkoh electronics

Photointerrupter KB891 consists of an Infrared LED and a Photo IC with digital output.

Its main features are:

- Resistant to ambient illumination noise;
- Long distance detection (max 2m);
- Customized wire length or connector model is available;

This photointerrupter is ideal for applications where it is necessary to detect the passage of objects and thus in:

- Vending machines;
- Ticketing machines;
- O.A. equipment;
- Amusement machines;

The photointerrupter has been developed for the detection of human passing as well.

Model KB890 has an open collector output.

<b>Dust Proof</b>	Yes
<b>Gap</b>	2M
<b>Mounting</b>	Wire & Connector
<b>Output</b>	Light modulation type
<b>Output Mode</b>	Digital high level
<b>Output type</b>	Open collector