

# KP1663

**Product code:** KP1663

**Manufacturer:** Shinkoh electronics



Model KP1663 is a prism type photo sensor consisted of an Infra Red LED and a Photo transistor.

Feature:

- East to install by snap-in.
- High resolution to object position.
- Available for detection of bill/dark paper.
- Distance between sensor and prism can be set.
- For application of dual beam sensor.

Application:

- Paper absence and Paper edge detection on Bill, Copying machine, Printer, and Facsimile.
- Object position detection.

|                   |                     |
|-------------------|---------------------|
| <b>Dust Proof</b> | Yes                 |
| <b>Gap</b>        | 30mm                |
| <b>Mounting</b>   | Snap-in & Connector |
| <b>Output</b>     | Analog output       |
| <b>Series</b>     | KP Series           |