

## 4.07. PHOTOELECTRIC STATIONARY SENSOR

The sensor is designed for reading the labels of induction meters, LED pulse outputs, labels on the LCD screen of electronic counters.



### *Advantages:*

- the presence of an optical system that focuses a beam on a disk or light-emitting diode to reliably read the label;
- the presence digital control and adjustment indicator.

### *Technical specifications:*

Focusing distance, mm	30	Output voltage	TTL
Reach of the rod, mm	250	Dimensions, mm	100x40x20
Supply voltage, V	5 ...15	Weight, kg	0,2