



### Electronic Photoelectric Fire Alarm Box - F1

Compact device with inbuilt alarm siren what set off alarm in case of fire. Photoelectric (optical) detector respond to visible fouling (smoke) what spring from burning. It reacts in principle later than ionization detector. Photoelectric detectoris not proper to space with presence of water vapor, larger amount of cigarette smoke etc. To these places there is suitable ionizing type of detector (e.q. I2).

If you think that you don't need these devices, try their tiny price with extensiveness of disaster what they can prevent from.

Very simple mounting with two screws.

Power supply: 9V battery, indication of discharge.

**Item  
No.063**