BASE B9000x

1. **Technical specifications**

–	Supply voltage	**9-30 V DC**
–	Cross section of the connecting wire	**0,4÷2,0 mm2**
–	Operating temperature range	**-10ºC ÷ 50ºC**
–	Humidity	**(93 ± 3)% / 25ºC**
–	Dimensions with base	**Ø 100mm h ≤ 12mm**
–	Weight	**≤ 35g**

2. **Mounting the detector**

– Choose the place (according to the plans of the project) for the installation of the detector ;

– Mount the base with appropriate fixings ;

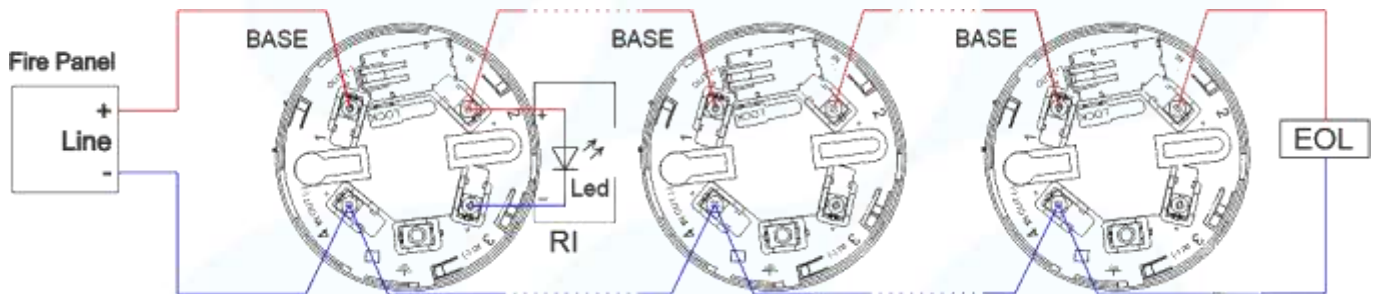– Connect the electrical cables according to the attached diagram (Figure 1);

Fig.1

– Place the detector base and rotate clockwise till matching markers;

– If you want to lock detector ::

• Pre remove the key from the base (Figure 2).

• Break the plastic at the specified location on the bottom of the sensor (Figure 3).
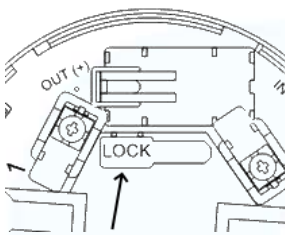

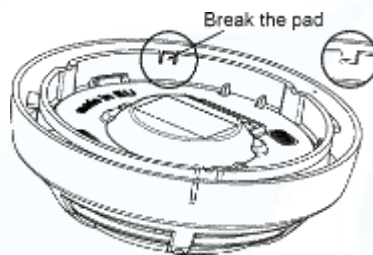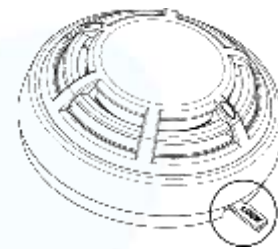Fig.2   Fig.3   Fig.4

• Place the detector base and rotate it .

– If the detector is locked to the base, to unlock it , insert first the key to the specified location (Fig. 4) and rotate the detector counterclockwise;

The detectors are available with three types of bases:

– **In 9000**   - a standard basis;

– **In 9000D** - standard base with diode for recording damage detector down;

– **In 9000R** - standard base with relay output 12V for security panels.