

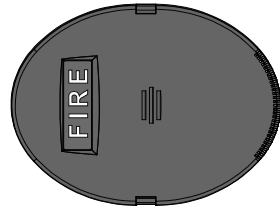


CONVENTIONAL SOUNDER

Type :8204

Instruction Manual

01-8204-10-18



General Description

8204 is applicable for sound and LED indication of events registered in Fire Alarm Systems. 8204 is compatible with EN54-3.

The sounder is connected to a Fire Control Panel with a two-wire cable on a sounder base, fig.2

After being mounted on its base, then close the cover of the sounder, fig1.

Technical parameters

| | |
|--------------------|------------------------------|
| Voltage: | 15-30V DC |
| Current: | 50mA on 24 V DC |
| Sound level at 1m: | 90dB (A) |
| Frequency: | 2.8±0.5 kHz (1s On/ 1s Off) |
| Temperature: | from minus10°C to 50°C |
| Dimensions: | (134x36x112)mm |
| Weight: | 0.115kg. |
| Protection: | IPX2D |
| Construction: | ABS |

Test of operation

The sounder 8204 is power supplied with voltage in the range 15-30V.

Service schedule

The actions are executed from an authorised person, as follow:

1. Visible Inspection for mechanical damage - monthly
2. Testing in fire mode - monthly

Warranty

The warranty period is 36 months from the date of sale. The manufacturer does not bear warranty liabilities for damages caused through accidental mechanical damage, misuse or modification after production.

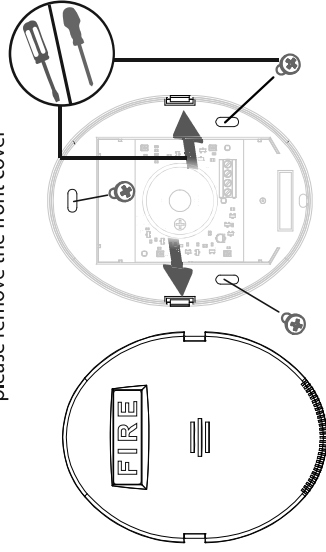
The manufacturer bears warranty liabilities for damages in the sounder caused through manufacturer's fault only.

UniPOS wishes you a successful work!

47, "San Stefano" str., 5800 Pleven, Bulgaria
e-mail: office_pleven@unipos-bg.com

Office building UniPOS
11 "Efr.N.Paskalev" str., Mladost 1, Sofia 1784, Bulgaria
tel./fax: 02 9744469, 9743925
e-mail: office_sofia@unipos-bg.com
www.unipos-bg.com

In order to install the 8204 sounder,
please remove the front cover



The sounder should be installed vertically at the wall – LEDs indicators are in the top-side of the cabinet, the inlet openings are on the bottom side of the cabinet.

fig.1

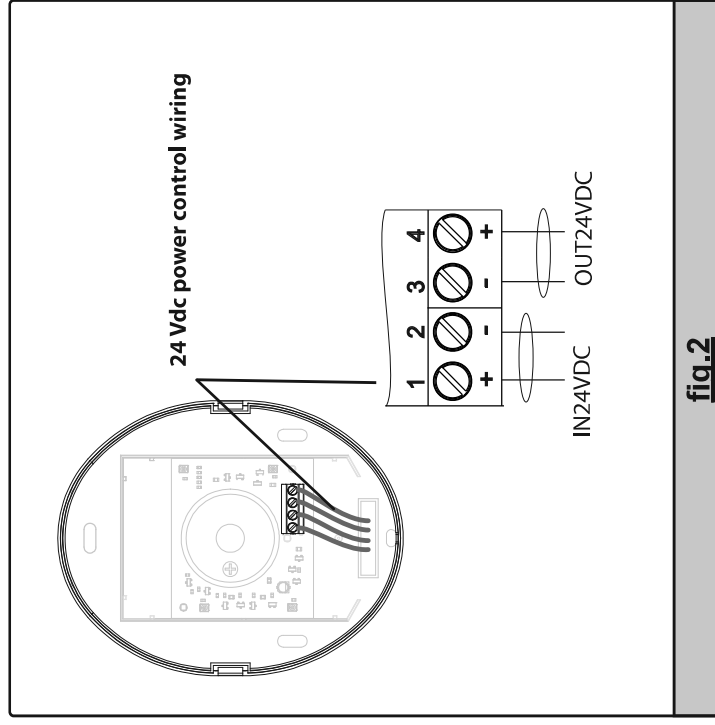


fig.2