



## Addressable Sounder FD7204

### PRODUCT DESCRIPTION

FD7204 is applicable for sound and LED indication of events registered in Interactive Fire Alarm System IFS7000.

FD7204 is certified on EN54-3. The FD7204 sounder is connected to the signal loop of the IFS7002 panel, through the custom UniTalk protocol.

### LEDs control:

Duty mode – The **red** LED flash on a period of 16 sec. , if set from panel;

Alarm mode – The **red** LED activated continuous ON with four diametrically located flashing leds flash on a period of 3 sec. ;

The flash / activation of the **red** LED is programmable from the IFS7002's menus.

### Technical parameters:

Maximum number of sounders in the IFS7002 signal loop:	25 pcs.
Voltage:	15-30V DC
Current:	8mA on 24 V DC (on red led
with	
four diametrically located flashing leds )	
Sound level, type "Slow whoop" on 1m:	80dB (A)
Frequency, pattern "Slow whoop":	0.5 – 1,2 kHz
Temperature:	from minus 10°C to 50°C
Dimensions:	(134x36x112)mm
Weight:	0.140kg.
Protection:	IPX2D
Construction:	ABS