Addressable Sounder FD7204

The addressable sounder beacon device FD7204 – base with built-in short-circuit isolator and accumulator battery, is used for sound and flash indication on registered events by the Interactive fire alarm panel IFS7002. The FD7204 is used for indoor applications.

Features

The FD7204 is an indoor type device.

It can be used in two modes:
– The FD7204 sounder/beacon is stand-alone only, signal loop device with address from the signal loop address range;
– As a slave device (base) with a fire detector mounted on the top. In that case both devices use the address of the detector;

Programmable parameters of the FD7204:
– Different sound types;
– Selectable sound level ON/OFF sound mode (only beacon);
– Mode of the sounder - stand-alone device or slave device;

The device is installed on base type FD7100.

FD7204 is offered as a sounder only or sounder/beacon device. It is in compliance with the requirements of the European Standard EN 54-3, EN 54-17, EN 54-18 and 54-23.