



ADDRESSABLE SOUNDER BEACON TYPE : FD7204



FD7204 Addressable sounder beacon device – 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. The device is installed on base type FD7100. **FD7204** response to European standards EN54-3, EN54-17 and EN54-18.

TECHNICAL DATA

System	: Addressable
Operation	: Microprocessor controlled
Power Supply (from signal loop)	: 15-33VDC
Power consumption in duty mode	: 390μA on 24VDC with fully charged battery 0,3-4,0mA on 15-33VDC with battery on charged
Power consumption in alarm mode	: \leq6mA
Sound level on distance 1m	: 85-90dB
Type of sound tones	: 32 tones optional
Operating temperature range	: -10°C to +50°C
Relative humidity resistance	: \leq95%
Dimensions (base included)	: Φ100Xh50mm (with cover)
Cross section of the connecting wire	: 0,8-2,5mm²
Protection rating	: IP21
Rechargeable battery	: PLi-Ion 3,7V/320mAh
Certification	: EN54-3:2001/A2:2006, EN54-17:2005/AC:2007
Manufacturer	: UNIPOS Ltd
Origin	: European Union