



Part of Consilium Safety

# Addressable Sounder 7206M



The **Addressable Sounder 7206M** is used for sound and LED indication of events registered in the M-Series product range. 7206M is intended for indoor usage (type A) and communication via specialised data exchange protocol UniTALK.

Certified to EN54-3/17

Certification:



## Technical Features

Maximum number of sounders in the 7000M signal loop	30* pcs
Operating Voltage	(18-30)V DC
Status LED	<p><b>Duty Mode</b> - the red LED flash on a period of 12 sec, if set from panel</p> <p><b>Alarm Mode</b> - the red LED activated continuous ON with four diametrically located flashing LEDs flash on a period of 3 sec</p> <p><b>Fault Condition</b> - the red LED flashing briefly in 0.5 sec</p>
In Active State	8mA on 24 V DC (on red LED with four diametrically located flashing LEDs)
Frequency, Pattern 'Slow Whoop'	0.5 - 1.2 kHz
Temperature	-10°C to 50°C
Dimensions	134 x 36 x 112 mm
Weight	0.140kg
Protection	IP21C
Construction	ABS

\*if only sounders are activated at the same time. Please refer to 7000M for maximum current load limitations