

# Conventional Indoor Sounder 8204C



The conventional indoor sounder 8204C is applicable for sound and LED indication of events registered in Fire Alarm Systems.

8204C is compliant with EN54-3.

## Technical data

### Supply voltage:

– (15-30) VDC

### Current consumption in fire mode:

– 9 mA on 24 VDC

Sound level, type “Slow whoop” on 1m: 90dB (A)

Frequency, pattern “Slow whoop”: 0.5 – 1,2 kHz

Operation temperature:

-10 °C to +55 °C

Dimensions: Ø100, h 47 mm

Weight (base included): 0.075 kg

Protection: IP 40

Construction: ABS

Mounting: Using bases of series 8000S

## Bases



### Base DB 8000S

DB 8000S is a common base, applicable for the standard fire alarm installations. It is used with the conventional indoor sounder 8204C.



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