

**Kilsen Series Addressable Loop Powered Room
 Sounder**
SK08A

The SK08A is an addressable loop powered sounder designed for use with Kilsen KSA700 Series and KFP-A addressable fire detection systems. It is designed for indoor use.

Communication is done digitally between the fire panel and the sounder.

Specifications

Operating voltage	21 - 36 V
Current consumption	
Quiescent	300 microA
Alarm	< 6 mA
Sound output	
Sound pressure level	76 to 86 dB(A)*
Frequency	800 Hz (intermittent 500 ms ON / 500 ms OFF)
Environmental	
IP Rating	IP21
Working temperature	-20 °C to +50 °C
Storage temperature	-20 °C to +70 °C
Relative humidity	< 95 %
Mechanical	
Dimensions (h x Ø)	63 mm x 93 mm
Maximum cable size	2.5 mm ²
Fastening Screws	2 x 30 mm
Weight	249 g

* Values can vary depending on the angle from the siren

Ordering Information

SK08A Kilsen Series Addressable Loop Powered Room Sounder



- EN54 and CPD certified
- Up to 86 dBA sound output
- Low current consumption
- Low profile
- Easy installation
- Rear and side cable entry possible
- Low and easy maintenance