

# DUAL SMOKE & HEAT DETECTOR WITH SOUNDER





















## Product datasheet

### Key features

- Fully wireless
- Quick and easy to install
- Flexible detection; smoke and/or heat
- 32 sounder tones
- Inbuilt locking mechanism
- Also available without sounder



### Technical data

 Operating / storage without batteries: -10 to +55 °C  Storage with batteries: -10 to +30 °C	 Smoke: Normal*†, Normal+AVF, Heat: 58 °C static (A2S)*†, 58 °C rate of rise (A2R)*, 72 °C static (BS)* & 72 °C rate of rise (BR)* <b>* EN54 approved sensitivities</b> <b>† Default dual sensitivities</b>	      
 3 x AA ER14505M lithium thionyl chloride batteries ( <i>Fanso or Titus</i> )	 89 dB(A) at 1 m max. See the 'Sounder Data' document ( <i>MK103</i> ) for details	 0359-CPR-00268   EN54-3, EN54-5, EN54-7, EN54-13 & EN54-25
 IP21C - Indoor use only	 32 selectable sounder tones	 SC-22-0200-0001-WZ
 868 MHz	 110 x 61 mm (Ø x D)	
 14 dBm / 25 mW	 0.2 kg	
 X5 ( <i>signalling protocol</i> )		