

# SP20ST



## Indoor Siren

EN50131-4: 2009 Security Grade 2 Environmental Class II certified indoor siren.

Versatile and reliable with a modern and attractive design.

### Features:

- **Sound:**  
The SP20ST indoor siren generates 94.4dB at a distance of 1m and can be programmed to work with a monotone or bi-tonal frequency
- **Application:**  
Suitable for local signalling (not valid for fire alarms)
- **Robust:**  
The quality of the ABS plastic box and Mylar cone speaker protection ensures high reliability and durability of the siren
- **Versatile mounting:**  
The design of the mounting surface facilitates installation in a wide variety of configurations
- **Easy connection:**  
The SP20ST is an integrated siren that connects directly to the bell output of any panel
- **Attractive and discreet:**  
The colour and texture of the cabinet has been designed to blend with the colours and types of most common wall surfaces

### Specifications:

Features:	
Hold off Supply	9 – 18 VDC
Current	250mA @ 12 VDC
Siren	94.4dB a 1m (typical) Speaker 15W, peak 20 W
Sound Frequency	Bi-tonal: 1.4 – 1.9 KHz Monotone: 1.9KHz
Cabling	Bi-tonal: Red (+), Black (-) Monotone: Yellow (+), Black (-)
Operating Temperature	-20°C – 60°C
Humidity	5%–95% Relative humidity, non-condensing
Dimensions (h x w x d)	110 x 95 x 46 mm
Housing	White plastic ABS
Speaker Cone	High quality Mylar
Tamper	Form A (NC) \ 100mA @ 30 VDC

### Ordering information:

SP20ST Indoor siren

### Find out more:

Fax: +44 (0) 1698 738300  
Email: securitysales@honeywell.com

### Honeywell Security Group

Newhouse Industrial Estate  
Motherwell  
Lanarkshire  
ML1 5SB  
Scotland  
Tel: +44 (0)844 8000 235  
www.honeywell.com

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