

infracomfort®

far-infrared heating



SAS908 Series DATASHEET

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The SAS908XWHB-7-RF is a wireless programmable thermostat and receiver set that is used to control Infracomfort infrared heating systems. It features an adjustable temperature limiter function.

Thermostat Specification

- 6 settings per day / 7 day programmable
- Power source: 2 x AA 1.5V battery
- Wireless frequency: 868MHz (FSK)
- Transmitter range: 100m in open air
- Temperature setting range: 5°C~50°C
- Accuracy: $\pm 1^{\circ}\text{C}$
- Dimensions: 115×90×32mm

Receiver Specification

- 6 settings per day / 7 day programmable
- Power source: 230VAC 50/60Hz
- Wireless frequency: 868MHz (FSK)
- Transmitter range: 100m in open air
- Accuracy: $\pm 1^{\circ}\text{C}$
- Dimensions: 113×83×30mm



FOR FREE INFRARED HEATING ASSESSMENTS CALL US TODAY ON 0800 386 374

www.infracomfort.co.nz