

VRF V0SNSR78P-1 Infrared Sensor Kit

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Infrared Sensor consists of an Infrared Sensor and Control Box.

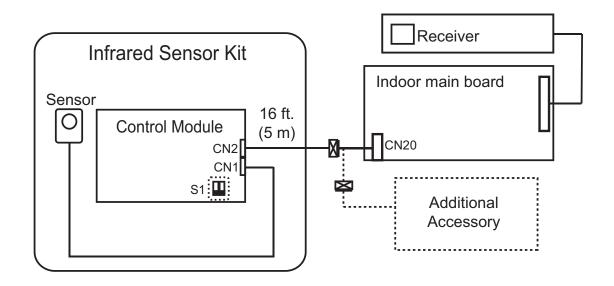
Sensor will detect movement in a room and will automatically activate the heating/cooling system as needed.

System will operate on a time off delay for 30 minutes or one hour (default is 30 minutes) if no activity is detected.

FEATURES

- Run LED Indicates that system is operating.
- Delay Time Setting Sensor can be set for a 30 minute time off delay (default) or a one hour delay if no activity is detected. Settings are adjusted with a DIP switch in the control box.
- Memory Setting Control can be set to remember system settings (default) at unit shut-off.
- Control Box Connections Connections are provided for the infrared sensor and the heating/ cooling system main control board on indoor unit.
- Infrared Sensor Cable Furnished for connection to Control Box.
- Power No external power supply required.
- Dimensions (H x W x D) Sensor 1-7/8 x 1-1/8 x 1 in., control box 2-7/8 x 3-3/8 x 5/8 in.
 Additional hardware is furnished for installation.

SYSTEM OVERVIEW



REVISIONS	
Sections	Description of Change
Features	Updated.
System Overview	Diagram updated



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