

C7735 Return Air Sensor



Mount on return duct for backup control of non-zoned RedLINK™ enabled wireless systems. Works with the EIM to maintain safe indoor temperatures if power is lost at the wireless thermostat.

- Works with THM5320R1000 Equipment Interface Module to maintain safe indoor temperatures if power is lost at the wireless thermostat
- Takes control of the equipment by turning on the blower fan and sensing the indoor temperature of the home
- Controls heating at 62 F and cooling at 82 F
- Provides homeowners with peace of mind
- Installs in minutes
- Includes mounting hardware

Application: Mount on return duct for backup control of non-zoned systems

Dimensions, Approximate: 3 7/8 in. high x 4 1/8 in. wide x 1 1/4 in. deep (77 mm x 102 mm x 25 mm). Sensor probe: 3 3/4 in. long (77 mm)

Color: Gray

Operating Temperature Range: 0 F to 200 F (-17.8 C to 93.3 C)

Mounting: Mounts on return duct

Product Number	Comments	Used With
C7735A1000/U	Return Air Sensor is also available in kits for non-zoned systems	THM5320R1000 Equipment Interface Module; TH6320R1004 or TH5320R1002 Wireless FocusPRO® Thermostat

Zone Control Panel Accessories

Product Number	Description	
FPC/U	Freeze Protection Control - Breaks Y circuit to compressor below 36 F and remakes at 46 F	
MSTN/U	Power Open Power Close Damper Actuator	
SDCR/U	Slave Damper Control Relay	
SPC/U	Static Pressure Control - Used with MARD for bypass control	