



QTRE Interlocking Relay Fan

Ultra-quiet, high performance bath fans for your principal ventilation requirements.

When the exhaust fan with built-in interlock relay is switched on, the relay contact closes to activate the furnace's low-voltage circuit. This turns on the furnace blower motor and provides the principal ventilation required by most building codes.

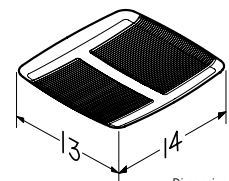
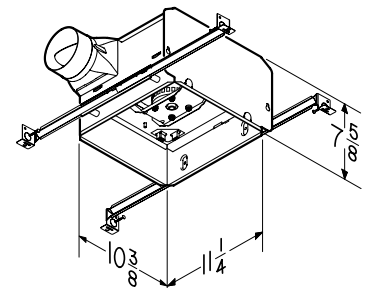
- Energy Star qualified
- Plug-in, permanently lubricated motor – engineered for continuous operation
- Dynamically balanced centrifugal blower wheel for quiet, efficient performance
- Resilient anti-vibration motor mounts
- Built-in relay to activate the furnace blower motor when the ventilation fan turns on
- Rugged steel housing with sturdy four-point mounting directly to joist
- 4" round duct connector
- Includes unique spacers (patent pending) for mounting to engineered "I" joists
- Can be mounted in ceilings up to 12/12 pitch; hanger bar assembly included
- c UL and UL listed for use over tub/shower when connected to a GFCI protected branch circuit
- Suitable for 2" x 8" constructions

SPECIFICATIONS

MODEL	CFM AT 0.1" SP*	CFM AT 0.25" SP	L/s** AT 0.1" SP	SONES AT 0.1" SP	POWER RATING	WATTS AT 0.1" SP	SHIPPING WEIGHT (POUNDS)
QTRE09ORC	90	68	42.5	1.0	120/60	29.7	12.4
QTRE11ORC	110	99	51.9	1.5	120/60	36.3	12.4

* Static pressure

** Litres per second



Dimensions shown are in inches.



87530B