Bulb Heaters
Available with Exhaust Fan

Provide silent, instant warmth!

All models provide silent, radiant warmth using 250W R-40 infrared heat lamps.

- Choose vented or non-vented in one or two-bulb models
- Torsion springs hold plates firmly to the ceiling
- Swivel-mounted unit
- Uses 4" duct
- All NuTone Heaters are U.L. Listed

9427P Two-Bulb Heat-A-Vent®
Enjoy 500W silent, instant warmth and quiet ventilation. Provision for heat and light using one heat lamp and one incandescent lamp. Automatic reset thermal protection. Unit mounts easily in 2" x 8" joists

9422P Two-Bulb Heat-A-Lamp®
500W silent, instant warmth. Provision for heat and light using one heat lamp and one incandescent lamp. Unit mounts in 2" x 6" joists. Automatic reset thermal protection

* Type IC suitable for installation in direct contact with thermal insulation to meet certain building codes.
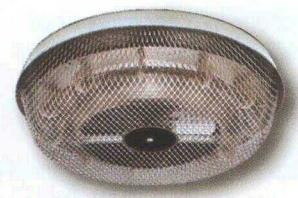
Model 9427P

Model 9412D

Model 9417DN

Model 9422P

9417DN One-Bulb Heat-A-Vent® (IC model)
250W radiant heat from one R-40 infrared heat lamp plus 70 CFM ventilation. Adjustable socket for ceilings up to 1" thick. Adjustable hanger bars. Features automatic reset for thermal protection

9412D One-Bulb Heat-A-Lamp® (Non IC)
250W radiant heat from one R-40 infrared heat lamp. Adjustable socket for ceilings up to 1" thick. Adjustable hangar bars.

H910W Surface-Mounted One-Bulb Heat-A-Lamp®
Swivel base lets you direct heat as desired. Swivels 21°. Easy to install. Mounts to standard junction box. Use either 250W R40 infrared heat lamp or R-40 type lamp for light only
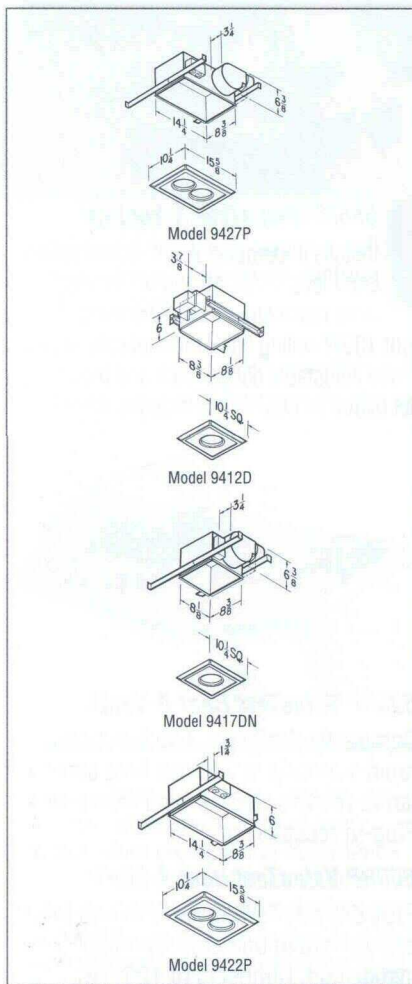
HVI

Surface-Mounted Radiant Heaters

Easy surface-mounting installation puts these Radiant Heaters on the ceiling of bath, powder room or nursery ... out of the way, yet providing cozy warmth.

9294T Surface-Mounted Radiant Heater
Mounts easily to 3" or 4" junction box, extends 3¼" from ceiling, 14⅜" diameter

9297T Surface-Mounted Radiant Heater
Same as 9294T except extends 3" from ceiling, 10⅞" diameter

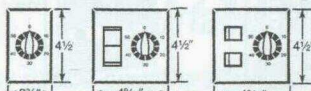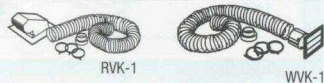| Model No.	Description	Finish	Housing Dimensions	Total Connected Load in Watts	Element Watts	Lamp Watts	Amps	Exhaust Motor Watts	Cooling Motor Watts	BTU	HVI Certified Test Data Air Delivery (CFM)	Sound Level (Sones)
Bulit-In Ceiling Heaters												
H910W	Heat-A-Lamp – 1 bulb	White Enamel	Surface-mounted	250	–	250	2.1	–	–	853	–	–
9412D	Heat-A-Lamp (non-IC)	White Polymeric	9⅛" sq. x 5¾"	250	–	250	2.1	–	–	853	–	–
9417DN	Heat-A-Vent – 1 bulb	White Polymeric	12½" x 10" x 6⅞"	310	–	250	2.6	60	–	853	70	4.0
9422P	Heat-A-Lamp – 2 bulb	White Polymeric	14⅞" x 7⅞" x 5⅝"	515	–	500	4.6	–	15	1706	–	–
9427P	Heat-A-Vent – 2 bulb	White Polymeric	15¾" x 10¼" x 6⅞"	560	–	500	5.0	60	–	1706	70	4.0
9294T	Radiant Ceiling Heater	White	Surface-mounted	1265	1250	–	10.6	–	15	4265	–	–
9297T	Radiant Ceiling Heater	White	Surface-mounted	1265	1250	–	10.6	–	15	4265	–	–

NuTone®

NuTone Heater Selection Chart

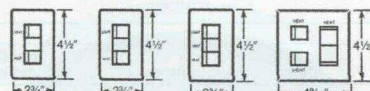| Model No.	Description	Finish	Housing Dimensions	Fan-Forced or Radiant Heat	Total Connected Load in Watts	Element Watts	Lamp Watts	Exhaust Motor Watts	Htg. Motor Watts	Cooling Motor Watts	BTU	HVI Certified Test Data Air Delivery (CFM)	Sound Level (Sones)
Built-In Ceiling Heaters													
605RP	Heat-A-Vent	White Polymeric	14⅜" x 7⅞" x 5⅝"	FF	1620	1500	–	60	60	–	5118	70	4.0
660RP	Heat-A-Lite	White Polymeric	14⅜" x 7⅞" x 5⅝"	FF	1660	1500	100	–	60	–	5118	–	–
665RP	Heat-A-Ventlite	White Polymeric	14⅜" x 7⅞" x 5⅝"	FF	1720	1500	100	60	60	–	5118	70	4.0
665RSP	Heat-A-Ventlite	White Polymeric	14⅜" x 7⅞" x 5⅝"	FF	1720	1500	100	60	60	–	5118	70	4.0
665RF	Heat-A-Ventlite	White Polymeric	14⅜" x 7⅞" x 5⅝"	FF	1633	1500	13	60	60	–	5118	70	4.0
9013NL	Heat-A-Lite	Chrome	13¼" dia. x 7½"	FF	1662	1500	100/7	–	55	–	5118	–	–
QT-9093BR QT-9093CH QT-9093WH	Heat-A-Ventlite-QT	Polished Brass Chrome White Enamel	13¼" x 18½" x 7½"	FF	1717	1500	100/7	55	55	–	5118	110	2.5
9093BR 9093CH 9093WH	Heat-A-Ventlite-Deluxe	Polished Brass Chrome White Enamel	13¼" dia. x 7½"	FF	1717	1500	100/7	55	55	–	5118	70	3.5
9093FWH	Heat-A-Ventlite-Deluxe	White Enamel	13¼" dia. x 7½"	FF	1680	1500	26/7	55	55	–	5118	70	3.5
9412D	Heat-A-Lamp - 1 bulb	White Polymeric	9⅛" sq. x 5¾"	R	250	–	250	–	–	–	853	–	–
9417DN	Heat-A-Vent - 1 bulb	White Polymeric	12½" x 10" x 6¼"	R	310	–	250	60	–	–	853	70	4.0
9422P	Heat-A-Lamp - 2 bulb	White Polymeric	14⅜" x 7⅞" x 5⅝"	R	515	–	500	–	–	15	1706	–	–
9427P	Heat-A-Vent - 2 bulb	White Polymeric	15⅜" x 11⅛" x 7½"	R	560	–	500	60	–	–	1706	70	4.0
9905	Heat-A-Vent	White Polymeric	14" x 9¾" x 7¾"	FF	1620	1500	–	60	60	–	5118	70	4.0
9960	Heat-A-Lite	White Polymeric	14" x 9¾" x 7¾"	FF	1667	1500	100/7	–	60	–	5118	–	–
9965	Heat-A-Ventlite	White Polymeric	14" x 9¾" x 7¾"	FF	1727	1500	100/7	60	60	–	5118	70	4.0
9965F	Fluorescent Heat-A-Ventlite	White Polymeric	14" x 9¾" x 7¾"	FF	1690	1500	26/7	60	60	–	5118	70	4.0
Surface-Mounted Ceiling Heaters													
H910W	Heat-A-Lamp - 1 bulb	White Enamel	Surface-mounted	R	250	–	250	–	–	–	853	–	–
9294T	Radiant Ceiling Heater	White	Surfaced-mounted	R	1265	1250	–	–	–	15	4265	–	–
9297T	Radiant Ceiling Heater	White	Surfaced-mounted	R	1265	1250	–	–	–	15	4265	–	–
'Kickspace' Heaters													
9112NT - with built-in thermostat	Kickspace Heater	White	18" x 12" x 3⅜"	FF FF FF FF	1550 800 1200 1550	1500 750 1125 1500*			50	–	5120 2560 3840 5120		
9114NT - without built-in thermostat	Kickspace Heater	White	18" x 12" x 3⅜"	FF FF FF FF	1550 800 1200 1550	1500 750 1125 1500*			50	–	5120 2560 3840 5120		
Wall Heaters													
9315T	'Register Heater'	Almond	11" x 8¼" x 3⅜"	FF	800/1550	750/1500	–	–	50	–	2560/5120	–	–
9315XT*	'Register Heater'	Almond	11" x 8¼" x 3⅜"	FF	800/1550	750/1500	–	–	50	–	2560/5120	–	–
9356	Wall Heater	Aluminum	10⅜" x 16" x 3½"	R	1200	1200	–	–	–	–	4095	–	–
9358	Wall Heater	Aluminum	10⅜" x 16" x 3½"	R	1500	1500	–	–	–	–	5120	–	–
9376N	Wall Heater	Aluminum	8⅜" x 12⅜" x 4"	FF	1265	1250	–	–	15	–	4267	–	–
9810BWN** 9810WH**	Wall Heater	Brown Polymeric White Polymeric	10½" x 12½" x 3⅜"	FF	1050	1000	–	–	50	–	3413	–	–
9815BWN** 9815WH**	Wall Heater	Brown Polymeric White Polymeric	10½" x 12½" x 3⅜"	FF	1550	1500	–	–	50	–	5120	–	–
9819BWN** 9819WH**	Wall Heater	Brown Polymeric White Polymeric	10½" x 12½" x 3⅜"	FF	1970	1920	–	–	50	–	6554	–	–
9192NT	Wall Heater	White	14¼" x 18" x 3¾" 240*	FF FF	825/1575 1075/2075	750/1500 1000/2000*	– –	–	75 75	–	2560/5120 3413/6827	– –	–
9194NT	Wall Heater	White	14¼" x 18" x 3¾" 240*	FF FF	1200/1325 1575/3075	1125/1250 1500/3000*	– –	–	75 75	–	3840/4267 5120/10240–	– –	–
9198NT	Wall Heater	White	14¼" x 18" x 3¾"	FF FF	1540/3040 2040/4040	1500/3000 2000/4000*	– –	–	40 40	–	5120/10240 6827/13653	– –	–

*Factory wired for this wattage/voltage. Field convertible to other options listed   **9810, 9815 and 9819 Series are dual voltage
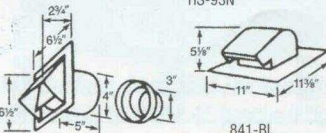

Heater Accessories

841-BL Roof Cap with weather louver for up to 4" dia. ducts. Baked enamel finish on galvanized steel, black.

841-AL and 841-BL Aluminum Roof Cap with weather louver for duct sizes up to 4" in diameter, aluminum or black.

885-BL Wall Cap with spring-operated weather louver and transition. Uses 3" or 4" round duct. Baked enamel on galvanized steel, black.

885-AL Aluminum Wall Cap with weather louver and transition. Uses 3" or 4" round duct.

RVK-1 Complete kit designed to vent kitchen or bath exhaust fan through a slanted roof. Works with both 3" and 4" ducted units; 8 ft. flexible hose.

WVK-1 Complete kit for venting a kitchen or bath exhaust fan through a wall. Works with both 3" and 4" ducted units; 5 ft. flexible hose.

VS-62WH
VS-63WH   VS-66WH
VS-68WH   VS-67WH
VS-69WH

HS-91SN   HS-92SN   HS-93**
HS-93N   HS-94SN

RVK-1   WVK-1   885-BL
885-AL   841-BL
841-AL

Heater Switches

VS-62WH 60-Minute Time Switch used to control heating cycle for all NuTone Heaters. White finish.

VS-63WH 15-Minute Time Switch used to control heating cycle for all NuTone Heaters. White finish.

†VS-66WH 60-Minute Time Switch with 1 on-off switch. White finish.

†VS-67WH 60-Minute Time Switch with 2 on-off switches. White finish.

†VS-68WH 15-Minute Time Switch with 1 on-off switch. White finish.

†VS-69WH 15-Minute Time Switch with 2 on-off switches. White finish.

HS-91SN Switch with 2 on-off switches for vent, heat. White finish.

HS-92SN Switch with 2 on-off switches for light, heat. White finish.

†HS-93 Switch with 3 on-off switches for light, vent, heat. White. Not for use with 9427. (For two gang box.) HS-93IV – Ivory White

†HS-94SN Switch with 3 on-off switches for light, vent, heat. White finish.

†For 2-gang wall outlet box.

**Use with adapter plate (not furnished)

NuTone Fans Are Rated by Sones and CFM

- A sone is an internationally recognized unit of loudness which tells in a single number the total sound output of the device being tested. One Sone, for example, is equivalent to the sound of a modern refrigerator operating in a quiet kitchen.

- CFM = Cubic Feet per Minute of air movement

HVI Certified

NuTone Fans are tested and certified to deliver the number of air changes per hour recommended by the Home Ventilating Institute (HVI). This insures a fresher atmosphere throughout your home, exhausting the heat, smoke, humidity, odors and other airborne contaminants.