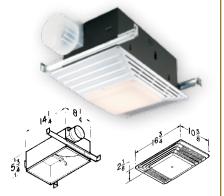
# Heater/Fan/Lights

# Heaters & Heater Fans

- Designer white polymeric grilles complement virtually any décor
- Two- or three-function wall controls are available separately
- 1300-watt heaters
- Fan, light and heater function independently or together
- Type IC
- Fits 2" x 6" ceiling construction

## Model 655, 659, 656



Model 655 • 20-amp circuit required

## Model 659

• 15-amp circuit required

## Model 656

- 15-amp circuit required
- Heater/Light ONLY



655	70	4.0	100W	4"	1300W
656	-	-	100W	-	1300W
658	70	4.0	No Light	4"	1300W
659	50	2.5	100W	4"	1300W

Bulb Heater Fans. Silent warmth and superior ventilation. Trust

Broan Bulb Heater/Fans and Bulb Heaters for energy-saving warmth and instant comfort without ever having to touch your central thermostat. These units deliver superior performance and excellent ventilation in a compact package.

# **Bulb Heater/Fan Features**

- Quiet, highly efficient polymeric blower wheels
- Polymeric dampers prevent backdrafts and eliminate mechanical noise
- Polymeric 4" round duct connectors with tapered sleeves simplify ducting
- Operate fan and heater independently or together
- Attractive white polymeric grilles
- Compact steel housings with adjustable mounting brackets with keyhole slots that span up to 24"
- 250-watt R40 or BR40 size infrared bulbs (not included)
- Type IC, UL Listed for 60°C wiring (retrofits)

## Model 162



• One-Bulb Heater/Fan



- Two-Bulb Heater/Fan
- Two-function control (available separately)

Model	CFM	Sones	Heat				
162	70	3.5	250W*				
164	70	3.5	500W*				
*D II C							

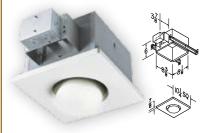
\*Bulbs not included



#### One or Two-Bulb Heaters-No Fan

- Infrared bulbs deliver energy-saving warmth
- Get instant comfort in the bathroom without turning up the central thermostat
- 250-watt R40/BR40 size infrared bulbs (not included)
- $\ensuremath{\bullet}$  Attractive, white polymeric grilles
- Compact steel housings
- Adjustable mounting brackets with keyhole slots span up to 24"

#### Model 161



- One-Bulb Heater
- UL Listed for 75°C wiring

#### Model 163



Model	Watts	Volts	Amps		
161*	250	120	2.1		
163	500	120	4.3		
*161 is not IC rated					