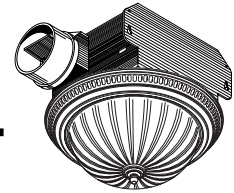


# MODELS 741BRNTC, 741SNNTC & 741WHNTC DESIGNER VENTILATION FAN/LIGHT



**A powerful ventilating fan with the look of an elegant glass light fixture.**

### FEATURES

#### LIGHT FIXTURE:

- Corrosion-resistant finish  
Polished brass finish Model 741BRNTC  
Satin nickel finish Model 741SNNTC  
Gloss white finish Model 741WHNTC
- Frosted melon glass shade
- Close mount design
- Uses two 60W maximum, type A, medium base bulbs (741BRNTC, 741SNNTC & 741WHNTC). Bulbs not included
- Vent openings in fixture base for exhaust fan
- Light fixture assembly is plug-in and removable

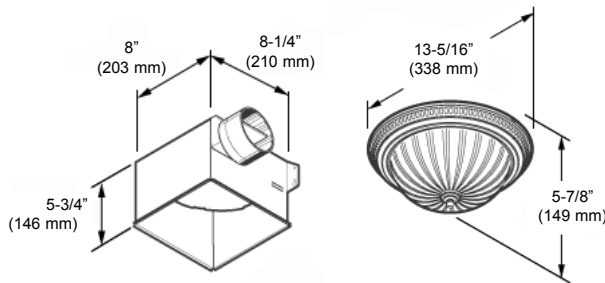
#### BLOWER:

- Plug-in permanently lubricated motor
- Polymeric blower wheel

#### HOUSING:

- Rugged, 26-gauge galvanized steel construction
- Sturdy key-holed mounting brackets for quick, accurate installation
- Tapered 4" (102 mm), polymeric duct fitting with built-in backdraft damper for easy, positive duct connection and no metallic clatter

**NOTE:** For installation in ceilings up to 12/12 pitch. Use supply wiring rated for at least 90° C.



### TYPICAL SPECIFICATION

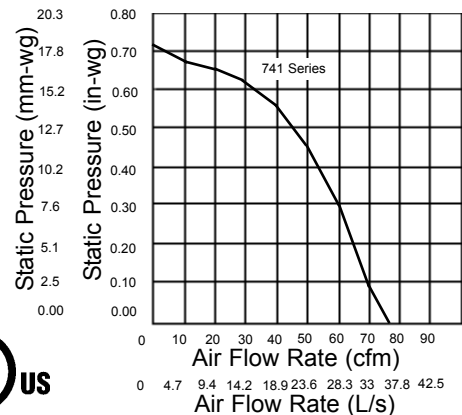
Decorative Light/Fan unit shall be NuTone Model 741BRNTC, 741SNNTC or 741WHNTC. Unit shall have galvanized steel housing with dual integral mounting brackets. It shall be ducted through a roof or wall cap. Blower assembly shall be removable and have a permanently lubricated motor.

Light fixture assembly shall be plug-in, removable and include a frosted melon glass shade and a corrosion-resistant base with polished brass (741BRNTC), satin nickel (741SNNTC) & painted white (741WHNTC) finish. Lamps shall be two 60W maximum, type A, medium base, incandescent (741BRNTC, 741SNNTC & 741WHNTC). Units are Type I.C. inherently protected.

Air delivery to be no less than 70 CFM (33.0 L/s) and sound level no greater than 3.5 sones. Air and sound ratings shall be certified by HVI. Units shall be cULus listed.

### SPECIFICATIONS

MODEL	VOLTS	AMPS	SONES	CFM (L/s)	Duct (Round)
741BRNTC	120	2.2	3.5	70 (33.0)	4" (102 mm)
741SNNTC	120	2.2	3.5	70 (33.0)	4" (102 mm)
741WHNTC	120	2.2	3.5	70 (33.0)	4" (102 mm)



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. (2.54 mm) static pressure, based on tests conducted in AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.



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REFERENCE	QTY.	REMARKS	Project	
			Location	Architect
			Engineer	Contractor
			Submitted by	Date