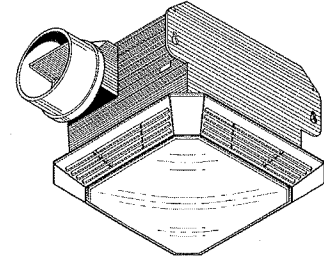




SPECIFICATION SHEET

MODEL 679L VENTILATION FAN/LIGHT



Quality and double-duty at each installation location.

FEATURES

GRILLE:

- Matte white polymeric - blends well with any decor
- Built-in light-diffusing lens accepts up to A19 type 100W incandescent lamp. Bulb not included.

BLOWER:

- Plug-in, permanently lubricated motor
- Polymeric blower wheel

HOUSING:

- Rugged, 26-gage galvanized steel construction
- Sturdy key-holed mounting brackets for quick, accurate installation
- 4-inch round, tapered, polymeric duct fitting with built-in backdraft damper for easy, positive duct connection and no metallic clatter

NOTE: For installation in ceilings up to a 12/12 pitch.

U.L. Listed for use in insulated ceilings (Type I.C.)

U.L. Listed for use over bathtubs and showers when connected to a GFCI protected branch circuit

Use supply wiring rated for at least 90° C

TYPICAL SPECIFICATION

Fan/Light unit shall be Broan Model 679L.

Unit shall have galvanized steel housing with dual integral mounting brackets. It shall be ducted to a roof or wall cap.

Blower assembly shall be removable and have a permanently lubricated motor.

Air delivery shall be no less than and sound level no greater than values listed in the "Specifications" chart on this sheet. Air and sound ratings shall be certified by HVI.

Lamp shall be A19 type 100W maximum incandescent.

Unit shall be U.L. Listed for use over bathtubs and showers when connected to a GFCI protected branch circuit.

Unit shall be U.L. Listed for use in insulated ceilings (Type I.C.).

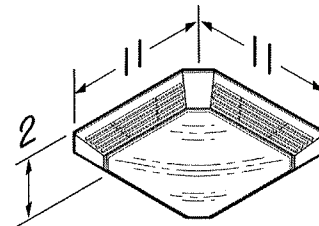
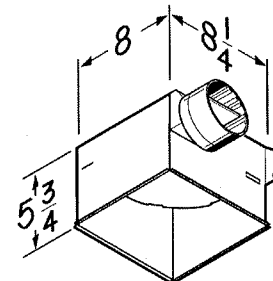
SPECIFICATIONS

MODEL	VOLTS	AMPS*	STATIC PRESSURE	SONES	CFM	DUCT
679L	120	2.0	0.10	3.5	70	4" Round

*Total Connected Load



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. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.



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