

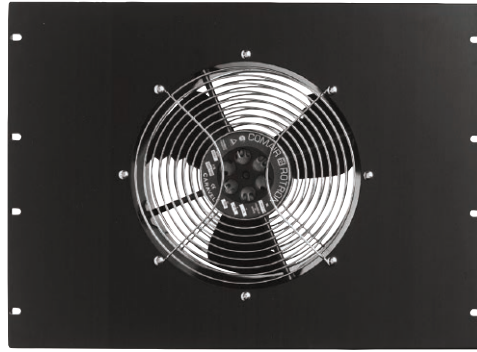
Model: FT1-7, FT1-7T

19" Panel with Turbo Fan (std. or thermo-cord)

Description:

Ready-to-install (19"W x 7U) 16-ga. steel panel with one mounted 10" dia. x 3.5"D tubeaxial fan and front/rear guards. Powerful turbo-style fan with feathered edges for lower noise features 550 cfm airflow rating and low 50.8 dBA noise rating. Operates on 115 VAC 50/60 Hz (operating temperature range: -30°C to +60°C).

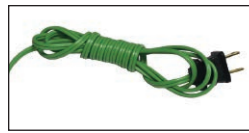
Assembly includes either a standard 6' cord (black) or "thermo-cord" (green) which has an integral thermostat to control fan operation. The thermostat automatically turns fans on when the ambient temperature hits 86°F (30°C), and off when the temperature is 72°F (22°C). This power-saving feature ensures efficient operation, while saving wear and tear on fan.



7U panel with 1 turbo fan

Features:

- 16-ga. steel panel with black powder epoxy finish is made with U.S. steel. Assembly consists of domestic and foreign components.
- Includes either a 6' standard black cord or a green-colored thermo-cord that has an integral thermostat to control fan operation – automatically turning on/off when ambient temperature hits pre-set points. Fans activate when temperature is 86°F (30°C) and turn off when temperature is 72°F (22°C).
- Fan Diameter: 10" (254mm)
- Airflow Rating: 550 cfm
- Noise Rating: 50.8 dBA
- Power Required: 61 watts

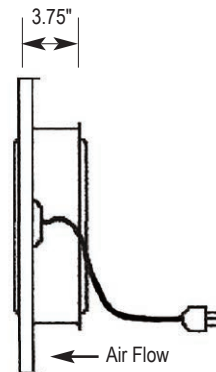
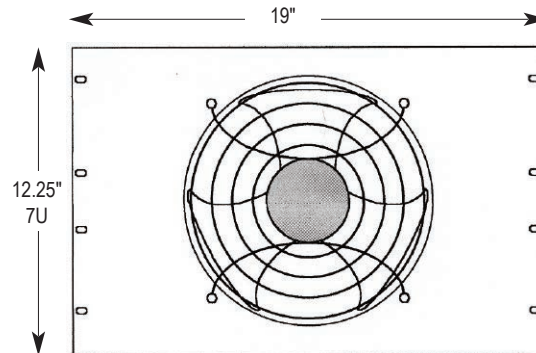


Assembly has standard cord (black) or thermo-cord (green) that includes an integral thermostat to automatically control fan operation according to ambient temperature.

A & E Specifications:

The fan panel for E.I.A. 19" rackmount installation shall be Lowell Model _____. Assembly shall be 16-gauge U.S. steel finished in black powder epoxy paint with mounted 10" x 3.5"D tubeaxial fan, which shall include front and rear guards. Fan shall provide 550 cfm airflow and have 50.8 dBA noise rating. The fan panel shall include a standard 6-ft. black cord.

[The fan panel shall include a green-colored 6-ft. cord with an integral thermostat to automatically control fan activation.]



Model No.	Description	Rack Units	Total Fans	Former No.	Total Airflow (cfm)	Total Noise Rating (dBA)	Total Power Req'd. (watts)	Cord Type	Cord Color
FT1-7	Fan Panel	7	1	L35-1912	550	50.8	61	Std.	Black
FT1-7T	Fan Panel w thermostat	7	1	-----	550	50.8	61	Thermo	Green