

FT1-7

Ready-to-install 16-gauge steel panel with 10" dia. x 3.75"D tubeaxial fan with front and rear fan guards. This powerful turbo fan has feathered edges for lower noise. Includes standard black cord with plug.

### FEATURES

- 16-gauge U.S. steel panel 19"W x 7U
- 6-ft. black cord
- Operates on 115 VAC 50/60 Hz
- Fan Diameter: 10"
- Airflow Rating: 550 cfm
- Noise Rating: 50.8 dBA
- Power Required: 61 watts
- Fan Orientation: Exhaust\* (pulls air out of cabinet)  
\* NOTE: Fans can be field-changed to intake (force air into cabinet)
- Made in the U.S.A. with domestic and foreign parts.

### A & E SPECIFICATIONS

The fan panel for 19" rackmount installation shall be Lowell Model No. FT1-7. The assembly shall be 16-gauge U.S. steel finished in black powder epoxy paint with a mounted 10" x 3.75"D tubeaxial fan, which shall include front and rear fan guards. The fan shall provide 550 cfm airflow and have a 50.8 dBA noise rating. The unit shall include a 6-ft. cord with plug.

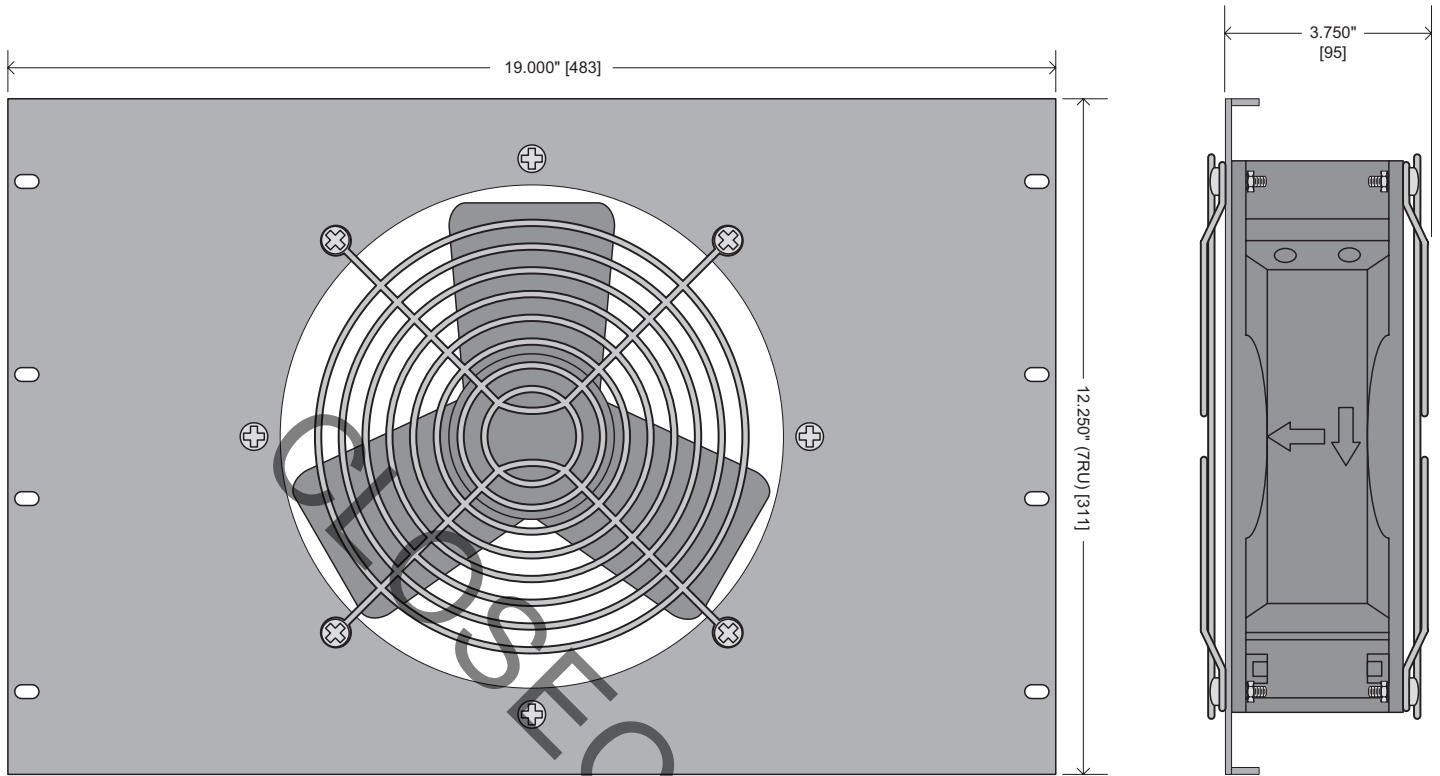
### SERIES OVERVIEW

| Model No. | Description                   | Rack Units | Panel Height | Panel Width | Panel Depth | Fan Diameter | Fan Quantity | Total Airflow | Total Noise Rating | Total Power Required | Thermostat probe |
|-----------|-------------------------------|------------|--------------|-------------|-------------|--------------|--------------|---------------|--------------------|----------------------|------------------|
| FT1-7     | Turbo fan panel               | 7          | 12.25"       | 19.00"      | 3.750"      | 10"          | 1            | 550cfm        | 50.8dBA            | 61 watts             | No               |
| FT1-7T    | Turgo fan panel w/ thermostat | 7          | 12.25"       | 19.00"      | 3.750"      | 10"          | 1            | 550cfm        | 50.8dBA            | 61 watts             | Yes              |

One rack unit (RU or U) = 1.75 inches or 44.45 mm. Some measurements may have been rounded.



**TECHNICAL DRAWINGS** *Dimensions are inches and [mm] unless stated otherwise.*



CROSS-OUT MODEL