

## PANEL-MOUNT FAN SPEED CONTROLS



Perfect for offices, classrooms and other noise-sensitive areas. Fan Speed Control optimizes airflow in a cabinet or rack, balancing air volume requirements with noise level and power use.

### INDUSTRY STANDARDS

UL 508 Listed; File No. E249700

cUL Listed per CSA C22.2 No. 14; File No. E249700

### FEATURES

Automatically adjusts fan speed depending on remote temperature sensor input

Temperature set point is field adjustable; preset at 35 C (95 F)

Idle speed and temperature slope are field-adjustable

Push-to-reset thermal circuit breaker inside control housing

Compact polycarbonate control housing can be mounted in any position

NEMA 5-15R outlet provides power to fan

Six-foot (1.83-m) power cord plugs into standard 120 V, 50 or 60 Hz outlet

Remote temperature sensor with 10-ft. (3.05-m) lead mounts in airflow

Mounting brackets included

### SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Height	Input Voltage AC	Depth	Width	Depth
AFANTSC	13857	55mm	100 – 120V	120mm	80mm	120mm

Table 2/2

Catalog Number	Article Number	Color	Material	Finish	Thickness
AFANTSC	13857	Gray	Polycarbonate	Smooth Gloss	2.5mm

## **WARNING**

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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