We connect and protect

Temperature Control Switch

These easy-to-install thermostats regulate and monitor air temperature in enclosures that contain heat-emitting equipment. Thermostats prolong heater and fan life expectancy by controlling operation time and increase electrical component working efficiency by exposing them to fewer environmental contaminants.

INDUSTRY STANDARDS

cURus; File No. E164102

UL94-VO

Protection Reating IEC IP20

CSA Certified, File Number 215952

CE

FEATURES

- Bimetal temperature sensor
- Plastic housing
- Connections consist of press fit terminals for AWG 14 (.04 square inches)
- Clip for 35mm DIN rail, EN 60715

SPECIFICATIONS

Table 1/1						
Catalog Number	**Article Number**	**Height**	**Width**	**Depth**	**Material**	**Finish**
ATEMNOC	57128	60mm	33mm	41mm	Plastic	Smooth Matte
ATEMNCC	57132	60mm	33mm	41mm	Plastic	Smooth Matte
ATEMNCF	57131	60mm	33mm	41mm	Plastic	Smooth Matte
ATEMNOF	57127	60mm	33mm	41mm	Plastic	Smooth Matte

ADDITIONAL PRODUCT DETAILS

Items ending with "F" are Fahrenheit Temperature Control Switches. Items ending with "C" are Celsius Temperature Control Switches.

WARNING

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 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.

Our powerful portfolio of brands:

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