

Fan Cords With Inline Thermostat

Data Solutions



Use to power 120 VAC Compact Axial Fans; replaces existing supplied power cord. Fan cord includes inline thermostat. Fan(s) will turn on when the inline thermostat reaches 86F (30C). Fan(s) will run only when temperature is above 86F (30C). Use with 110-120 VAC fans with power cords only. One or two fans can be used with power cord.

FEATURES

- Use to power 120 VAC Compact Cooling Fans; replaces existing supplied power cord
- The cord automatically activates up to two fans
- Fan(s) will turn on when the inline thermostat reaches 86F (30C) and turn off when it reaches 75F (24C)
- Use with 110-120 VAC fans with power cords only
- One or two fans can be used with power cord
- Fan cord includes inline thermostat

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Nominal Voltage	Max Current	Material	Finish	Color
ACORD2T	23802	115V	10A	Copper	Insulated	Black

Table 2/2

Catalog Number	Article Number	Voltage Rating
ACORD2T	23802	110 – 120V

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.



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