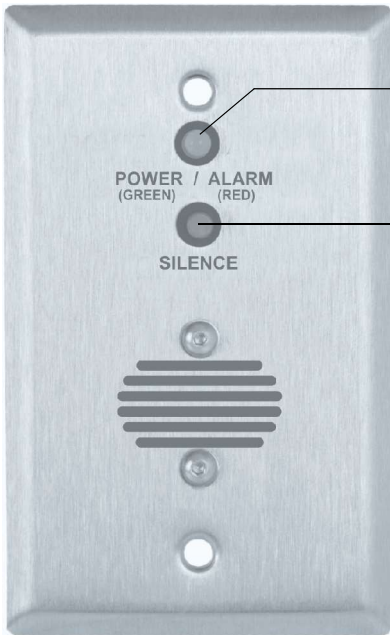


Submittal Sheet

JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 LOCATION _____

SC-FMA FAN MALFUNCTION ALARM

The SC-FMA Fan Malfunction Alarm is designed to monitor any fan system. The module can be used with a current sensor, static pressure sensor or a combination of both. If the fan fails to run, due to no current being detected or a loss of static pressure, the SC-FMA will sound a built-in 85 dB buzzer one minute after the malfunction is detected and the green POWER / ALARM LED will turn red. The buzzer can be silenced but the LED will remain red until the malfunction is corrected. The SC-FMA also has a set of normally open auxiliary contacts that can be wired to a remote alarm or building automation system. The auxiliary contacts are also disabled when the SILENCE button is pressed.



POWER / ALARM LED

POWER / ALARM
 (GREEN) (RED)

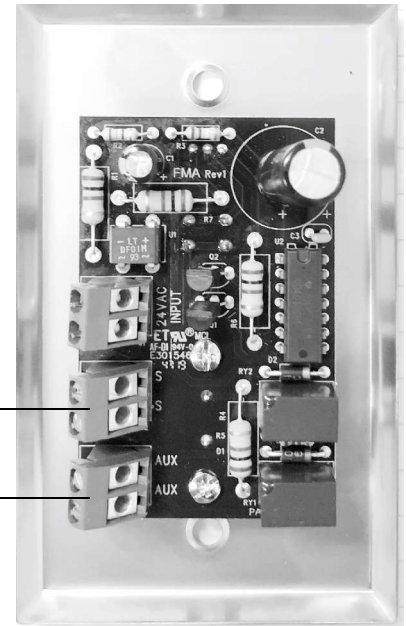
ALARM SILENCE BUTTON

SILENCE

24 VOLT INPUT TERMINALS

SENSOR INPUT
 TERMINALS (N.O.)

AUXILIARY CONTACTS (N.O.)



SPECIFICATIONS

INPUT VOLTAGE:	20-30 VAC 50/60 Hz
RELAY RATING:	5 AMPS
OPERATING TEMPERATURE:	32° F to 150° F
OPERATING RELATIVE HUMIDITY:	0-95% (non-condensing)
WALL PLATE DIMENSIONS:	2.75" W x 4.5" H
BUZZER RATING:	85 dB
WARRANTY:	2 YEARS

**SPECIFIED
 CONTROLS**



5351 E. Thompson Road Box 128
 Indianapolis, IN 46237
 www.specifiedcontrols.com
 Phone: 888.359.0365

SC-08-1283-040120