

## ALARM ALERT CM-4 4-CHANNEL CELLULAR MONITOR



### STANDARD FEATURES

- Σ 4 Dry Contact Inputs (2 ea NO, 2 ea NC)
- Σ Programmable via Cell Phone or E-mail
- Σ Programmable Time Delay for Each Input
- Σ 2 Water Sensor Inputs
- Σ Individual Message for Each Channel in Text Message or Email Format
- Σ User Programmable
- Σ User supplied SIM card
- Σ Battery Backup Standard
- Σ Integral Power Fail Alarm
- Σ Text or E-mail Alerts
- Σ AT&T or T-Mobile Service Only

### FUNCTIONAL DESCRIPTION

#### Monitoring

The Alarm Alert CM-4 continuously monitors up to Four (4) inputs and the line voltage via its wall mount transformer.

#### Remote Status Checking

The Alarm Alert can be called anytime to check the state of any input and the line voltage.

#### Emergency Phone Calls

When an input is not in its programmed normal state for longer than its programmed time delay or the line voltage is out for longer than five minutes, the Alarm Alert will call all programmed cell or E-mail addresses until contact is made. If contact has not been made after dialing all phone numbers, the Alarm Alert will wait twenty minutes and then begin calling again. This sequence is repeated until contact is made.

When the Alarm Alert calls CM-4 goes into an alarm condition it will send via text or E-mail unit ID message and the current state of the input that caused the alarm.

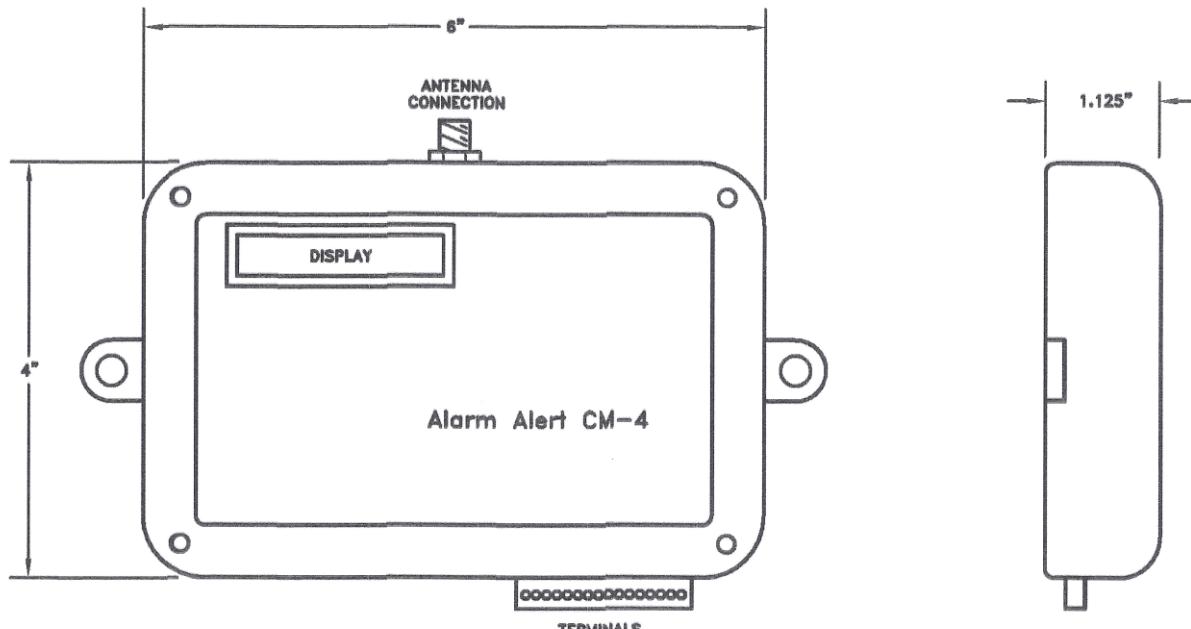
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# ALARM ALERT CM-4 CELLULAR MONITOR

## SPECIFICATIONS

Inputs: CM-4	Dry Contact N/O and N/C Dry Contact Externally Powered (12VDC or 120 VAC)
Power Requirements	12 VDC/120VAC at 50/60 HZ wall mount transformer included.
Electrical Connections:	1 Pluggable 12 position terminal blocks
Material:	Flame retardant ABS plastic, 94-5VA
Dimensions:	Enclosure: 6"X 4"X 1.25" Mounting Flange Holes: 6.5" C.C
Ambient Operating Conditions:	32°F to 125°F
Shipping Weight:	2 lbs
Agency Compliance:	Alarm Alert FCC Approved and Registered, Power FCC. 10: R17GE865

## DIMENSIONS



MODEL CM-4.....4 = Dry Contact Input.

**Sigma Controls, Inc.**  
PROCESS CONTROLS AND INSTRUMENTATION



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