
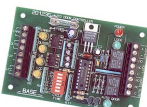




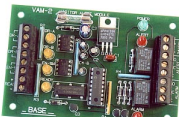



Specialized Interface Products

BASE

Product Selector Guide

Model	Description
LM232C 	The LM232C Line Monitor can monitor the transmit and/or receive paths of an RS232C data line. If no path activity is present for a preset time period, an alarm relay will change state. The 3.0 x 4.5 inch module includes various dip switch settings, LED status indicators, 12vdc fused power input, mounting standoffs, and i/o manual.
201235 ADC 	The 201235 Auto Door Controller is a module that controls an automatic motorized door when used with an electric security lock and an Access Control System. The 2.75 x 4.25 inch module includes various dip switch settings, LED status indicators, 12 or 24vdc fused power input, mounting standoffs, and i/o manual. Can be used to control Fail-Safe or Fail-Secure Locks
201839 ADC 	The 201839 Auto Door Controller has the same features and processing electronics as the 201235 ADC, but adds additional heavy-duty relay outputs for optional device control. The 3.00 x 6.00 module is available for 12 or 24vdc and as the 201839B - mounted in a BASE EB-12x12x04KP Enclosure.
201678 TM 	The 201678 Terminal Module is a cabling interface board for terminating field wiring away from cramp Security and Access Control cabinets. The module mounts into a BASE LVPC-201677 Terminal Cabinet. Includes all mounting hardware, terminal plugs, and label sheet.
200785 AA 	The 200785 Anti-Ambush Module interfaces to an entry door, access control system and an anti-ambush pushbutton and provides an alarm output when improper timed sequencing through the entry door occurs. The 3.0 x 4.0 inch module includes various dip switch settings, LED status indicators, 12vdc fused power input, mounting standoffs, and i/o manual.
RM-TIM2 	The RM-TIM2 Terminal Interface Module highly simplifies the installation, setup and wiring of the C-Cure RM4 reader interface board, which 'piggy-backs' onto the 5.0 x 6.0 inch pc board. The TIM2 includes all terminals, prewired connectors, LEDs, supv inputs, output relays, mounting hardware and i/o manual. 5 models to choose from with and without enclosures. Revised for the new RM4 (rev 2006).
VAM-2 	The VAM-2 Visitor Alert Module provides the control electronics for a guard alert system at prison inmate/attorney visitation rooms. The 2.75 x 4.25 inch module includes various dip switch settings, LED status indicators, 24vdc power input, mounting standoffs, and i/o manual.
M2 	The M2 Interlock Controller automatically interlocks up to 4 electrically controlled security doors and highly simplifies and minimizes interlock system wiring. The 3.5 x 4.5 inch module includes various dip switch settings, LED status indicators, 12vdc power input, mounting standoffs, and i/o manual. Works with Access Control Systems and BASE Power Distribution Modules for a safe, complete interlock system.

www.baseelectronics.com