



Emergency Vehicle Control Module

AMPL™

The AMPL™ control module from Zone Technologies inc.

Specifically designed for marked and unmarked vehicles, the AMPL™ module allows effective control of all accessories required in any emergency situation.

Ideal for controlling accessories such as :

- Lightbar
- Siren
- Light modules
- Traffic advisor
- Gun lock mechanism
- etc.



INTERGRATED FUNCTIONS

- ▶ 8 independant outputs for lightbar or emergency light control
- ▶ 7 dedicated blackout relays (*front and rear lamps*)
- ▶ 9 selectable tones siren output (*58 or 100 Watts*)
- ▶ Front and rear Wig-Wag outputs
 - Programmable speed and flash pattern
 - No external device required
- ▶ Programmable gun lock activation output
- ▶ Siren control transferable to horn activation switch
- ▶ PA microphone input
- ▶ Programmable timers
- ▶ Programming from the keypad

ELECTRICAL SPECIFICATIONS

Operating voltage :	10 to 16Vdc
Operating temperature :	-40°C to 75°C (-40°F to 167°F)
Current draw :	Standby, no ignition : 1mA
	Activated (<i>no load</i>), with ignition : 350mA
Available outputs :	
- Lightbar :	8 outputs 10A (each)
- Front Wig-Wag :	2 outputs 30A (each)
	2 outputs 10A (each)
- Rear Wig-Wag :	2 outputs 10A (each)
- Blackout (<i>head lamps</i>) :	1 output 30A
- Blackout (<i>remaining lamps</i>) :	2 outputs 10A (each)

AVAILABLE KEYPADS

