

# G4



## E-throttle

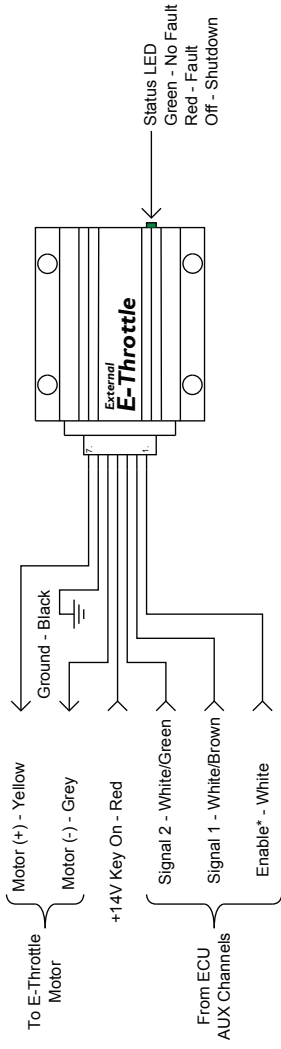
Part # RET

### Link Engine Management

# Bag contains:

1 x E-throttle module

1 x 2m loom



**Notes:**


- Enable pin must be driven LOW to enable the device
- Motor (+) should be wired to the motor terminal that causes the throttle body to open when +12V is applied. (Ground the other terminal to test)

**Causes of Faults**

- Excessive current draw.
- Excessive board temperature.
- Output short circuit
- Enable signal fault.

**Specifications**

- Supply Voltage: 8V to 18V
- Supply Current: 7 Amps (MAX)
- Operating Temp: 85 Deg C (MAX)

	<b>External E-Throttle</b> <b>Wiring Instructions</b>		DRAWING ID 0001
	AUTHOR	DATE 03/05/2010	VERSION 1.1