EcoLock[™] Order Spec Sheet (Product Configuration Form)

Directions:

- Complete this form to specify custom configurations for your EcoLock.
- Submit this form with your order to: orders@lgs-group.com.

PURCHASER INFORMATION

Date	
Contact Name	
Address	
City, State, Zip	
Vehicle Make	Vehicle Model
Vehicle Year	Vehicle Engine



INTERNAL ONLY	
Config. Name	
Date Created	
Part Number	

Orders will not be processed without the install vehicle's make, model and year. This information is needed for accurate configuration.

Max 1800 Sec

PRIMARY BATTERY SETTINGS

Battery Restart Voltage	Max 14.5V (Default 12.0V)	Recovery Voltage	Max 14.5V (Default 13.5V)
Low VBat Restart Delay	Max 1800 Sec (Default 5 Sec)	Recharge Timer	Max 1800 Sec (Default 300 Sec)

AUXILIARY BATTERY SETTINGS

 Enabled
 Disabled (Default)

 Battery Restart Voltage
 Max 14.5V

 Recharge Voltage
 Max 14.5V

Low VBat Restart Delay	Max 1800 Sec	Recharge Timer
,		0

ENABLE SETTINGS

Enable Sense	Power (Default)	Ground

This input activates the EcoLock system

Enable Delay Timer _____ Max 600 Sec (Default 3 Sec)

After enabling the system, the key must be removed within this time

TIMER DURATION

Vehicle Lock Down _____ Max 600 Sec (Default 10 Sec) Weapons rack and trunk release are disabled after this duration

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IDLE SHUTOFF TIMER

Shutoff Timer Disabled (Default) Disabled

Shutoff Duration _____ Max 1800 Sec (Default 2 Sec)

Running time after key is removed from the ignition

AUTO-SHUTOFF TEMPERATURE

Engine Coolant Temperature (ECT) for Auto-shutoff

Minimum _____ -200°F to 200°F (Default -40°F)

SERVICE BRAKE

Select one:

1: Pedal will auto-restart the engine (Default)

2: Pedal will reset the idle timer

THERMOSTAT

Enabled (Default) Disabled

Low Temperature Restart Low Temperature Shutoff	30°F to 105°F (Default 40°F) 30°F to 105°F (Default 55°F)	Vehicle will restart at the low temperature and run until the shutoff temp. has been reached before allowing the vehicle to shutdown.
High Temperature Restart High Temperature Shutoff	25°F to 110°F (Default 90°F) 25°F to 110°F (Default 75°F)	Vehicle will restart at the high temperature and run until the shutoff temp. has been reached before allowing the vehicle to shutdown.