

# Idle Timer Controller Order Spec Sheet (Product Configuration Form)



## Directions:

1. Complete form to specify custom configurations for your ITC.
2. Submit this form with your order to sales@lgs-group.com.

## PURCHASER INFORMATION

Date \_\_\_\_\_  
Company Name \_\_\_\_\_  
Contact Name \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Email Address \_\_\_\_\_  
**Vehicle Make** \_\_\_\_\_ **Vehicle Model** \_\_\_\_\_  
**Vehicle Year** \_\_\_\_\_ Vehicle Engine \_\_\_\_\_  
NOTES \_\_\_\_\_

## 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.*

## SHUTOFF TIMER

Idle Shutoff Timer Duration

For both Parking Brake and non-Parking Brake  
\_\_\_\_\_ Max 3000 Sec (Default PB 300, Non-PB 900 Sec)

## COUNTER RESET DISABLE

Disable Engine Shutdown Counter Reset (if applicable)

*Removes the ability to reset the shutdown counter using the Service Brake (SB), Park Brake (PB) or Accelerator Pedal (APP)*

## TEMPERATURE

Engine Temperature for Idle Shutoff

*Allows engine to be at a normal operating temperature before system operates*

Minimum \_\_\_\_\_ 0°F to 200°F (Default 100°F)  
*(For Ford Transit Gas Engines, 170°F is recommended)*

## OPTIONS

Plug and play ignition harnesses and other options are available; contact sales for further details.