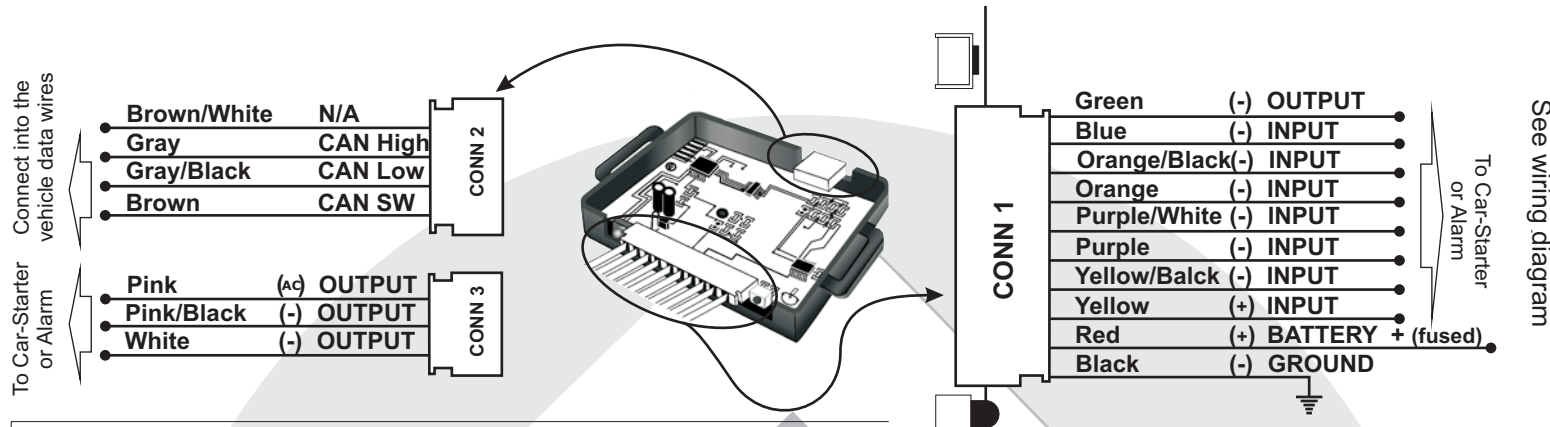


# CAN-SL

Multi-function module for Alarm and Remote-Starter using CAN protocols

Module multi-fonctions pour Alarme et Démarreur à Distance sur protocoles CAN



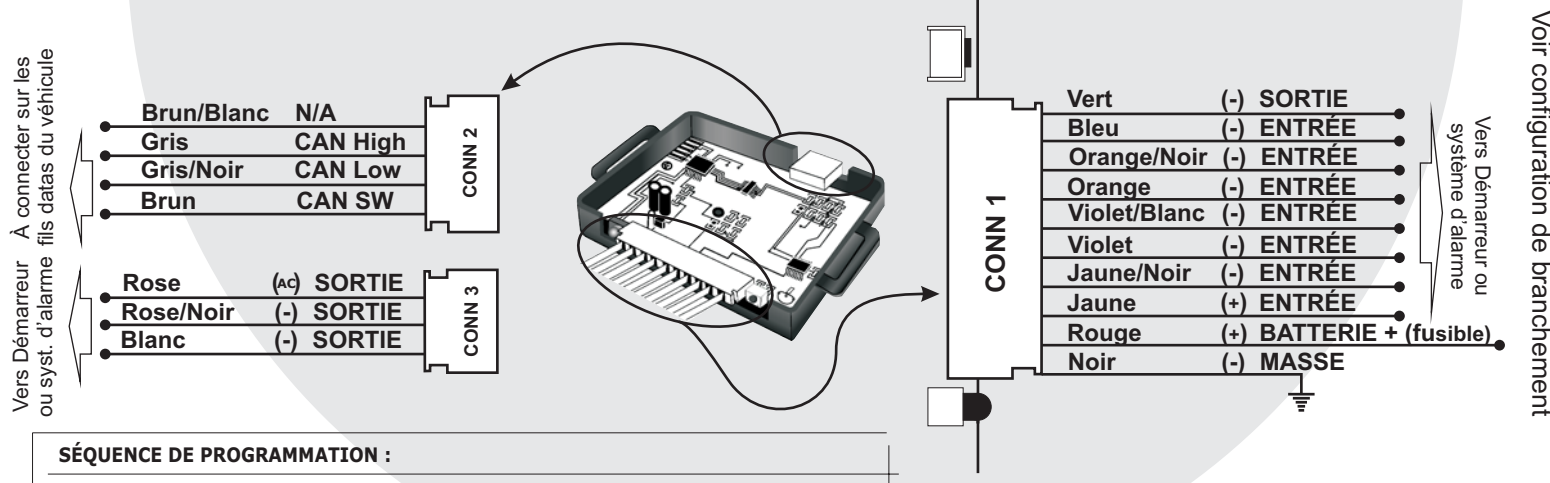
See wiring diagram

### PROGRAMMING SEQUENCE:

Press the programming switch while inserting the main wires harness (CONN 1) into the CAN-SL module. The LED will illuminate to indicate you are in programming mode, release the programming button. Connect the other connectors (CONN 2 and CONN 3) and turn the ignition to the "ON" position. Once the LED starts to flash rapidly turn the key to the OFF position. \*The LED will turn off to indicate the module has been programmed. The module is now ready for use.

\* For Chrysler/Dodge/Jeep models, the LED will flash until you press the OEM remote lock button. The LED will turn off to indicate the module has been programmed. The module is now ready for use.

Neither the manufacturer or distributor of this module is responsible for damages of any kind either indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects.



Voir configuration de branchement

### SÉQUENCE DE PROGRAMMATION :

Une fois les branchements appropriés effectués, maintenir le bouton de programmation enfoncé et brancher le connecteur principal (CONN 1) dans le module CAN-SL. Le LED sera allumé pour indiquer la programmation. Relâcher le bouton de programmation, brancher les autres connecteurs (CONN 2 et CONN 3) et tourner la clé en position IGNITION. Lorsque le LED clignotera rapidement, tournez la clé en position OFF.\* Le LED s'éteint indiquant que le module est maintenant programmé et prêt à fonctionner.

\* Pour les modèles Chrysler/Dodge/Jeep, le led continuera à clignoter après avoir fermé le contact. Appuyer sur le bouton lock de la télécommande d'origine pour compléter la programmation. Le led s'éteindra à ce moment.

Ni le fabricant, ni le distributeur ne se considèrent responsables des dommages causés ou ayant pu être causés, indirectement ou Directement, par ce module, excepté le remplacement de ce module en cas de défectuosité de fabrication.

See web site for latest information/ Voir site web pour les dernières informations

Technical Support: **Support Technique:**  
 TEL: 514-255-0446 FAX: 514-255-1367  
 Web: <http://support.fortinautoradio.com>

Part No. : **CAN-SL**  
 Version : 1.0d  
 Revision : Oct. 27 2005

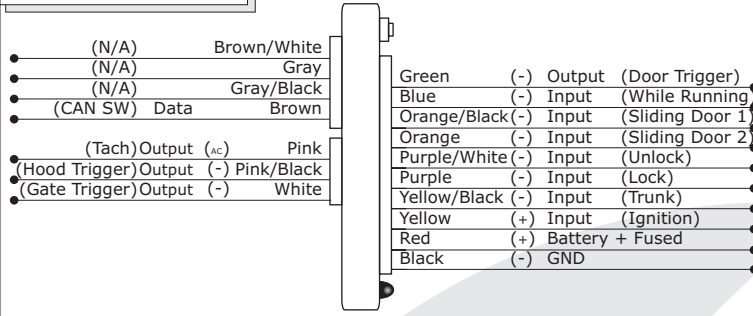
Made in Canada - **Fait au Canada**

Manufactured under US patent No.:  
 Manufacturé sous brevet US No.:  
 5,719,551 6,011,460 B1  
 6,243,004 B1 6,249,216 B1  
 6,275,147 B1 6,529,124 B2  
 6,696,927 B2 6,756,885 B1  
 6,756,886 B2 6,771,167 B1  
 Canadian Patent No.: 2,415,023  
 Brevet Canadien No.: 2,320,248  
 European Patent No.:  
 Brevet Européen No.:1,053,128

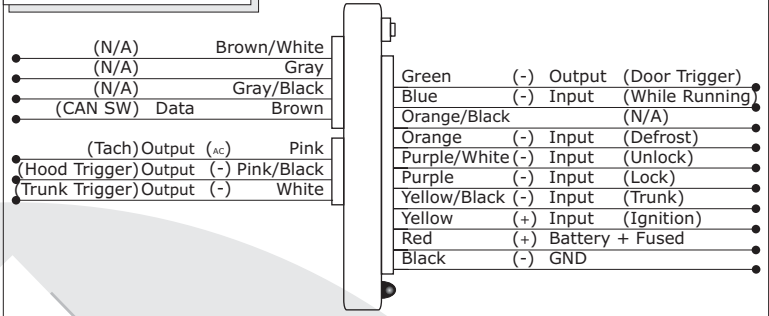


# Wiring Schematic Configurations (See vehicle compatibility guide/Voir guide de compatibilité)

## Configuration 1

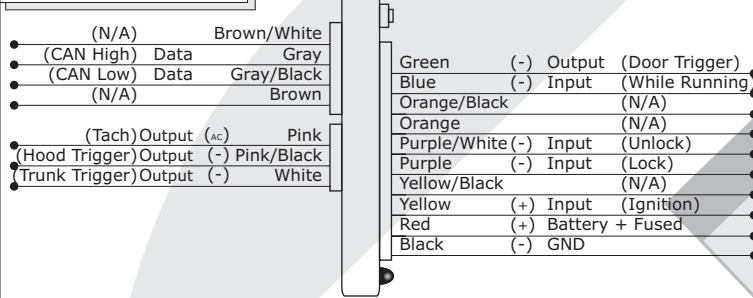


## Configuration 2

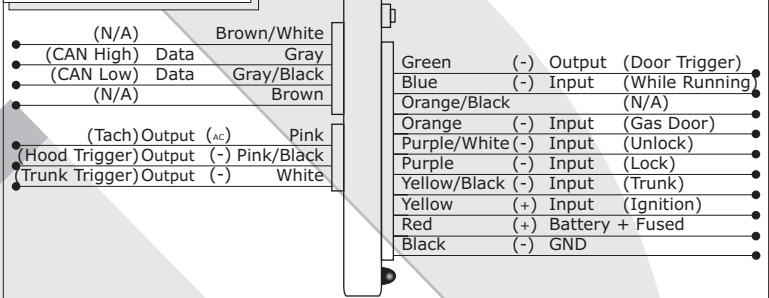


Note : The defrost light doesn't turn ON

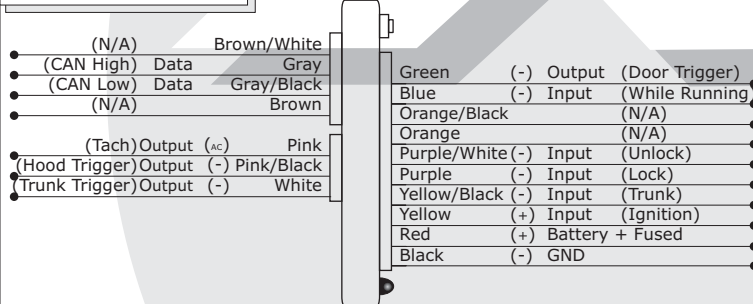
## Configuration 3



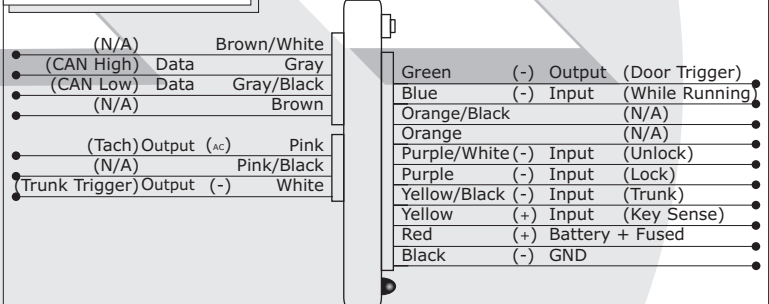
## Configuration 4



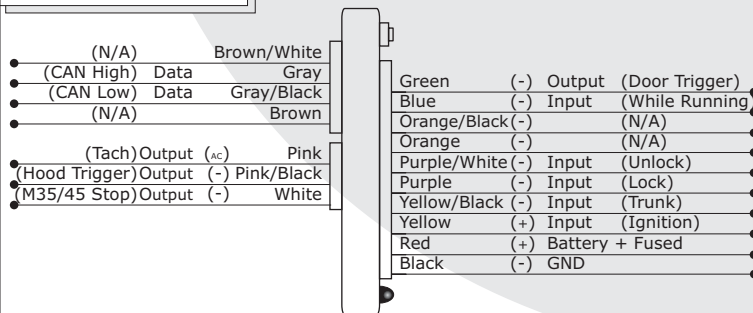
## Configuration 5



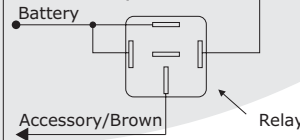
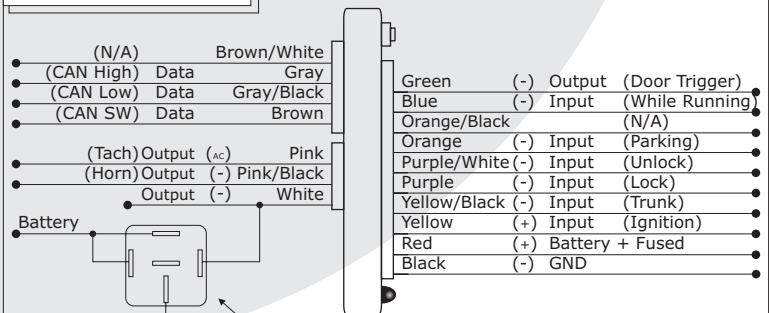
## Configuration 6



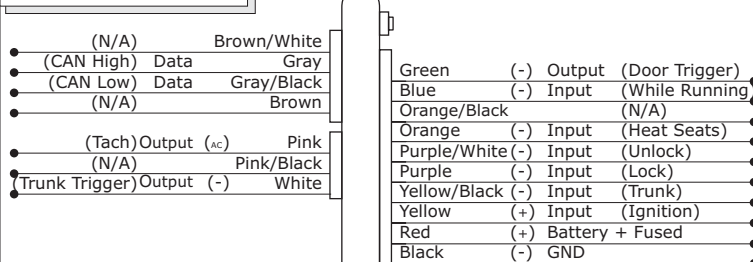
## Configuration 7



## Configuration 8



## Configuration 9



First pulse : Low power heat seats  
 Second pulse : High power heat seats  
 Third pulse : Heat seats OFF

## Configuration 10

