

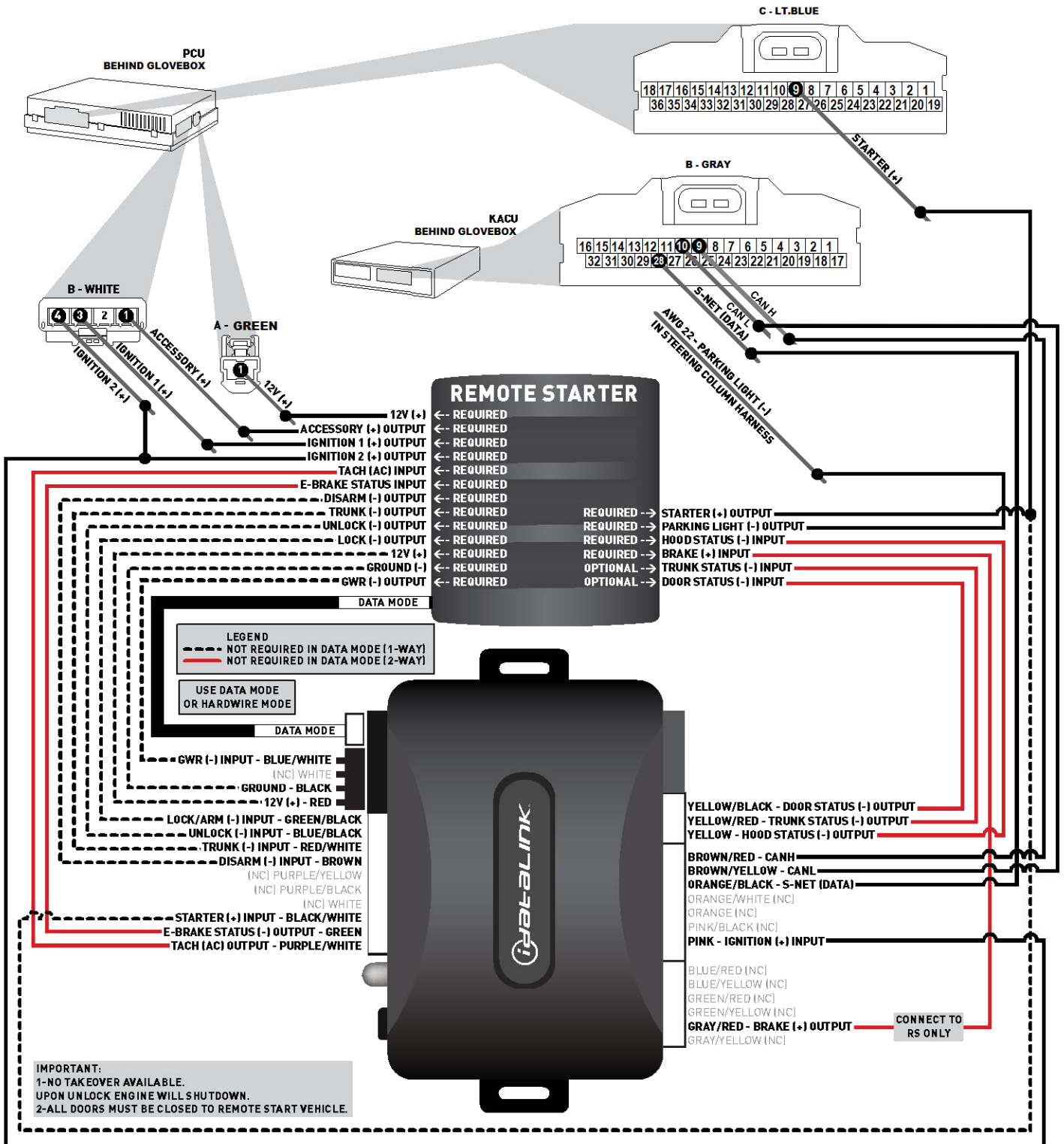
### ADS-AL(DL)-HA6-EN

## TYPE - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	CR-V PTS AT	14	12V	A	Green	01 pin	01	White	(+)	PCU behind Glove Box	D
			Accessory	B	White	04 pin	01	Blue	(+)	PCU behind Glove Box	D
			Ignition 1	B	White	04 pin	03	Green	(+)	PCU behind Glove Box	D
			Ignition 2	B	White	04 pin	04	Red	(+)	PCU behind Glove Box	D
			Starter	C	LtBlue	36 pin	09	Green	(+)	PCU behind Glove Box	D
			CanH	C	Gray	32 pin	09	Pink	(DATA)	PCU behind Glove Box	D
			CanL	C	Gray	32 pin	10	Blue	(DATA)	PCU behind Glove Box	D
			S-Net	D	Gray	32 pin	28	Yellow	(DATA)	KACU behind Glove Box	D
			Parking Light	~	~	~	~	~	(-)	Steering column harness	B



ADS-AL(DL)-HA6-EN

## TYPE - WIRING DIAGRAM




### INSTALLATION MODE SELECTION

**1**  Press and release programming button to select installation mode.


 LED flashes (1X) once = DATA MODE  
 LED flashes (2X) twice = STANDARD HARDWARE MODE

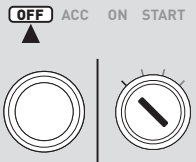
**2**  Press and hold programming button until LED turns solid GREEN to register selection.

 After registration, follow Factory Reset Procedure to change installation mode and restart this procedure.

### MODULE PROGRAMMING PROCEDURE

**1**  Turn ignition to ON position.

**2**  Wait, LED will flash GREEN rapidly.


**3**  Turn ignition to OFF position.

**4**  **WARNING:** Disconnect power last. Disconnect module from vehicle.


**5**  Connect module to computer and proceed with extended programming.


**6**  **WARNING:** Do not press module programming button. Connect power first. Connect module to vehicle.

**7**  Turn ignition to ON position.

**8**  Wait, LED will turn solid GREEN for **2 seconds**.

**9**  Turn ignition to OFF position.

**10**  Press UNLOCK on the OEM remote.

 If the vehicle is equipped with a power liftgate: Open and close the power liftgate with the OEM keyfob.

**11** Module Programming Procedure completed.