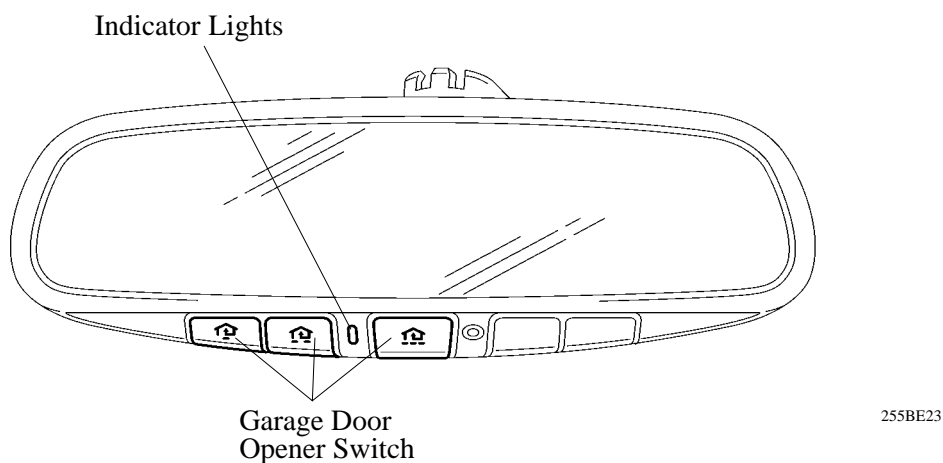# GARAGE DOOR OPENER

■DESCRIPTION

The garage door opener system has been adopted as optional equipment on all models.
This system enables the garage door to be opened or closed from inside the vehicle by operating the switch.
This system provides the features listed below.
● Up to three types of transmitter codes can be registered in the garage door opener.
● The garage door opener switch is provided in the inside rear view mirror where it is easily accessible.
● An indicator light is provided to enable the operator to verify the operation mode of the garage door opener.
● A rolling code function has been adopted, which changes the transmitter code each time the garage door opener switch is pressed.

Indicator Lights

Garage Door
Opener Switch

255BE23

■FUNCTION

The following table shows the garage door opener function and the indicator light operation in each of the modes.

Function	Outline	Indicator Light
Transmission Mode	While the switch is being pressed, the garage door opener transmits the code that was previously registered. Even if the button is pressed continuously, the transmission stops after 20 seconds.	Flash → On (Rolling Code) ON (Except Rolling Code)
Learning Mode	When the button is pressed continuously for 20 seconds, the mode transfers to the learning mode in which a transmitter code can be registered. In this mode, a new transmitter code can be registered or an existing code can be overwritten. If no codes are registered within 90 seconds after transferring to the learning mode, the mode transfers to the low power mode.	Slow flashing (during learning mode) Quick flashing (registration completed)
All Delete Mode	When the 2 outside buttons are pressed simultaneously for 20 seconds, all the transmitter codes that are registered in the button are cleared. By releasing the buttons within 10 seconds after clearing the codes, the mode transfers to the learning mode. By keeping the buttons pressed longer than 10 seconds after clearing the codes, all the buttons will be registered with a code for operation verification.	Quick flashing (code clearing completed)
Low Power Mode	If the button remains pressed longer than 100 seconds, such as in the case in which the pressed button does not release it self, the mode transfers to the low power mode to reduce power consumption.	OFF