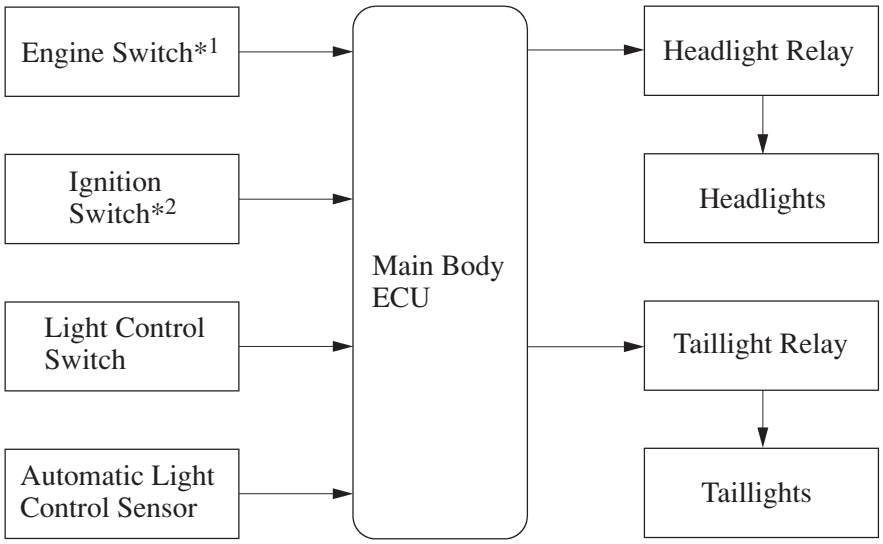
■AUTOMATIC LIGHT CONTROL SYSTEM

- When the light control switch at the AUTO position, the automatic light control sensor detects the ambient light and automatically turns the headlights and taillights ON or OFF accordingly.
- The automatic light control sensor is integrated with the solar sensor that is used in the automatic air conditioner system.
- This system is controlled by the main body ECU.

▶ System Diagram ◀



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*1: Models with Smart Entry & Start System
*2: Models without Smart Entry & Start System

■LIGHT AUTO TURN-OFF SYSTEM

- The light auto turn-off system is standard equipment on all models.
- This system is controlled by the main body ECU.
- The light auto turn-off system activates while the headlights, front fog lights, rear fog lights, or taillights are turned ON, the power source mode is OFF, and the driver's door has been opened.
- On the models except for Europe, all lights will turn OFF when the light auto turn-off system activates.
- On the models for Europe, the lights that will turn OFF will vary as shown in the table below, according to the position of the light control switch.

Switch Position			Outline
TAIL	HEAD	AUTO	
—	—	○	While the lights (headlights, front fog lights, rear fog lights, and taillights) are turned ON, this system automatically turns them OFF when the power source mode is turned OFF and the driver's door is opened.
○	○	—	While the lights (headlights, front fog lights, rear fog lights, and taillights) are turned ON, this system automatically turns OFF only the headlights and the front fog lights when the power source mode is selected in OFF.