# LIGHTING

## ■ LIGHT TURN-OFF SYSTEM

A light off delay function has been added to the light turn-off system.

- The light turn-off system will turn off the lights 30 seconds after the operating conditions have been fulfilled.
- The light that is turned off will differ depending on the position of the light control switch. Details are as follows:

| Switch Position | | | Operation |
|---|---|---|---|
| TAIL | HEAD | AUTO | |
| — | — | Selected | While the lights (headlights, front fog lights, rear fog light, and taillights) are turned on, this system automatically turns them off when the following conditions are met:<br>● The ignition switch (engine switch*) is turned off.<br>● A certain period of time has lapsed after any of the doors has been opened and then closed, with all doors being closed. |
| Selected | Selected | — | While the lights (headlights, front fog lights, rear fog light, and taillights) are turned on, this system automatically turns off only the headlights and the front fog lights when the ignition switch (engine switch*) is turned off. |

*: Models with entry & start system

## ■ CUSTOMIZED BODY ELECTRICAL SYSTEM

A light off delay function setting has been added to the customized body electrical system.

| Intelligent Tester II Display Content | Content | Default Setting | Available Setting |
|---|---|---|---|
| Light OFF Delay | Function to keep on lighting the headlight for a certain period of time after any of the doors has been opened and then closed, with all doors being closed, with the ignition switch (engine switch*) turned off from ON under the condition that the light control switch is AUTO with the headlight on. | 30 sec | Off,<br>30 sec,<br>60 sec or<br>90 sec |

*: Models with entry & start system