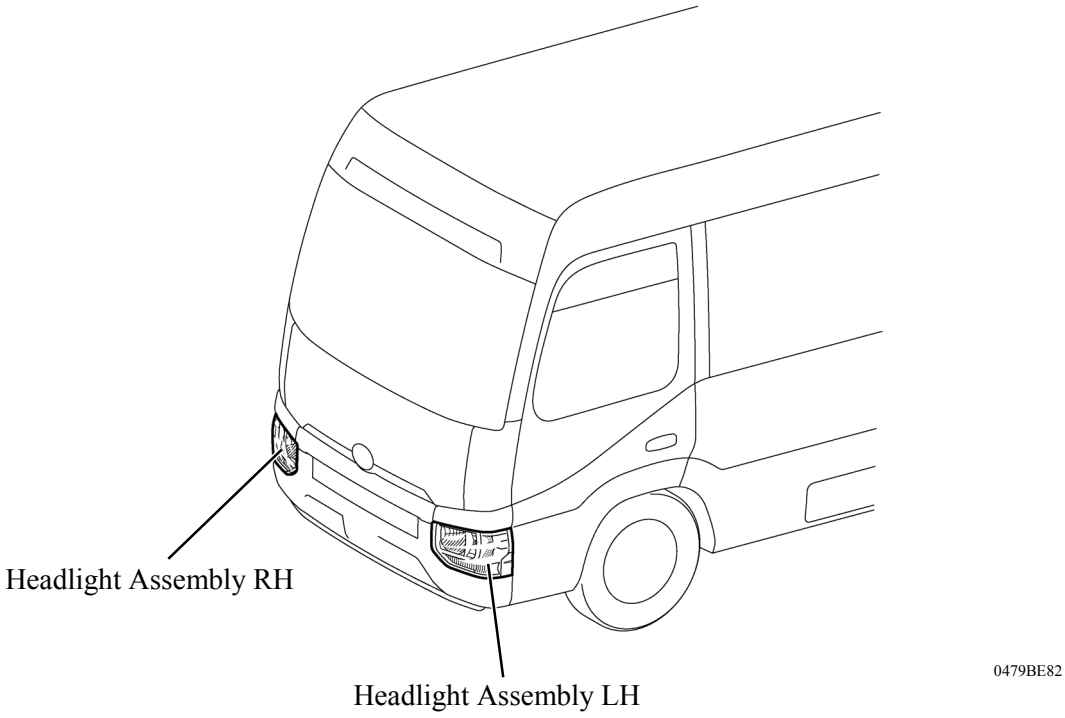
LIGHTING

■ DESCRIPTION

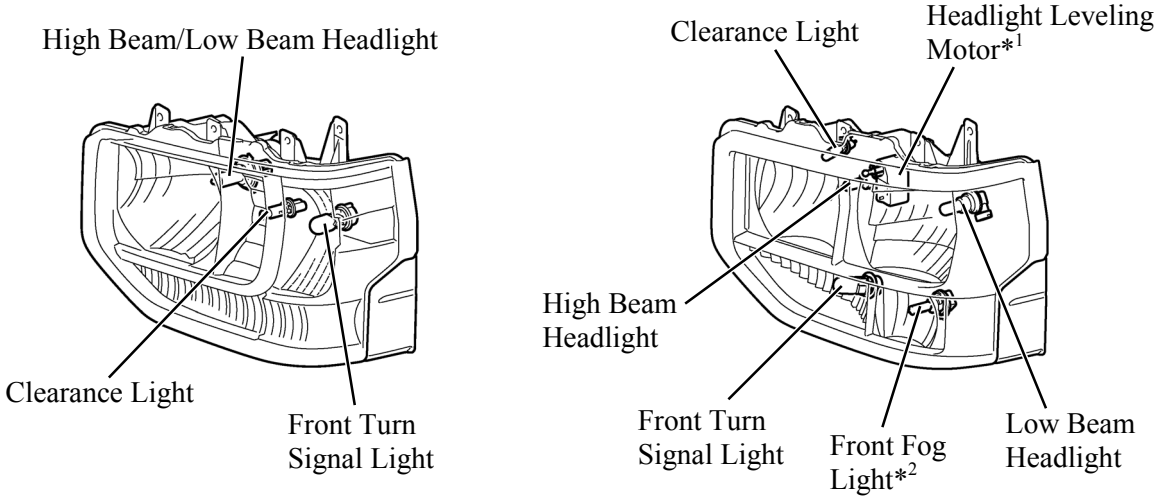
1. Exterior Light

The exterior lights consist of the following lights.

► Front Lights ◄



► Headlight Assembly ◄

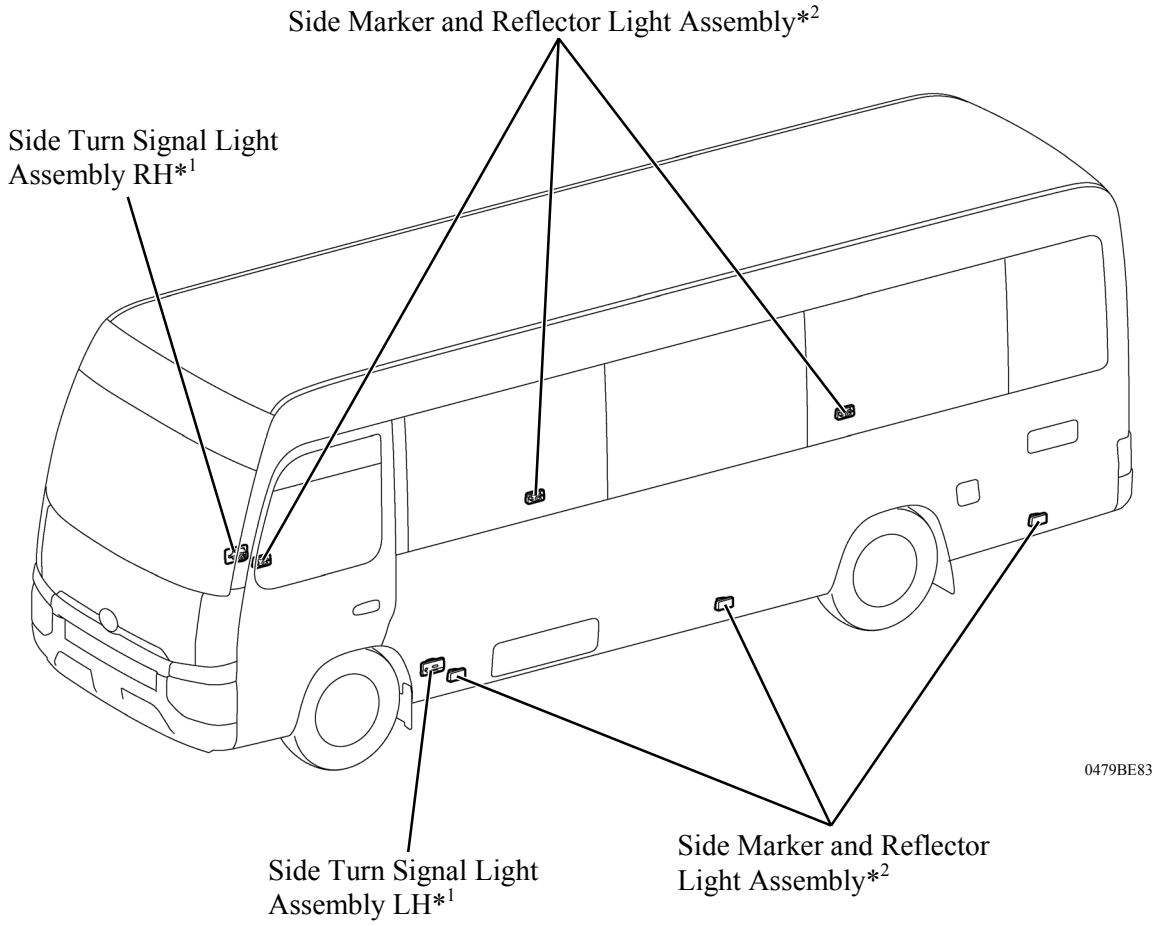


2 Beam Type Headlight Assembly **4 Beam Type Headlight Assembly**

*1 : Models with Manual Headlight Beam Level Control System
*2 : Models with Front Fog Light

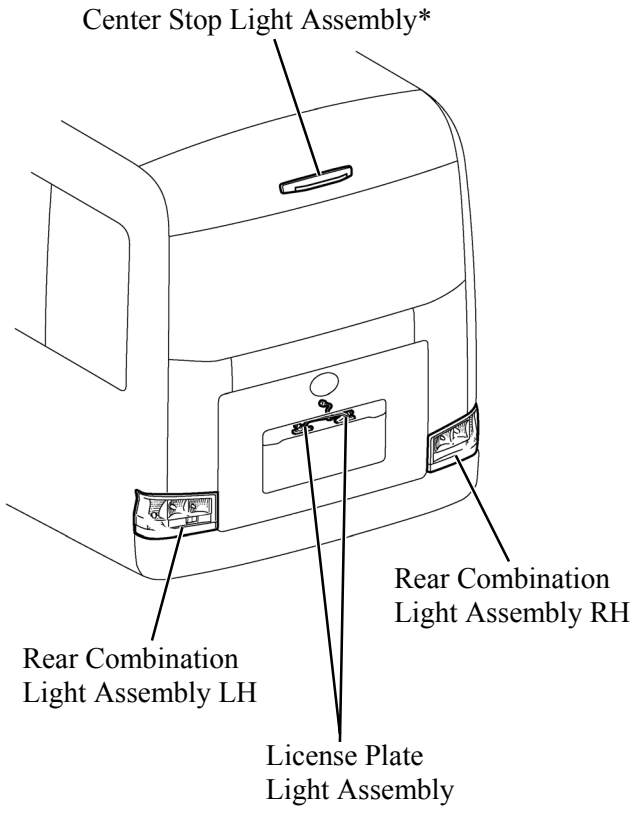
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► Side Lights ◄

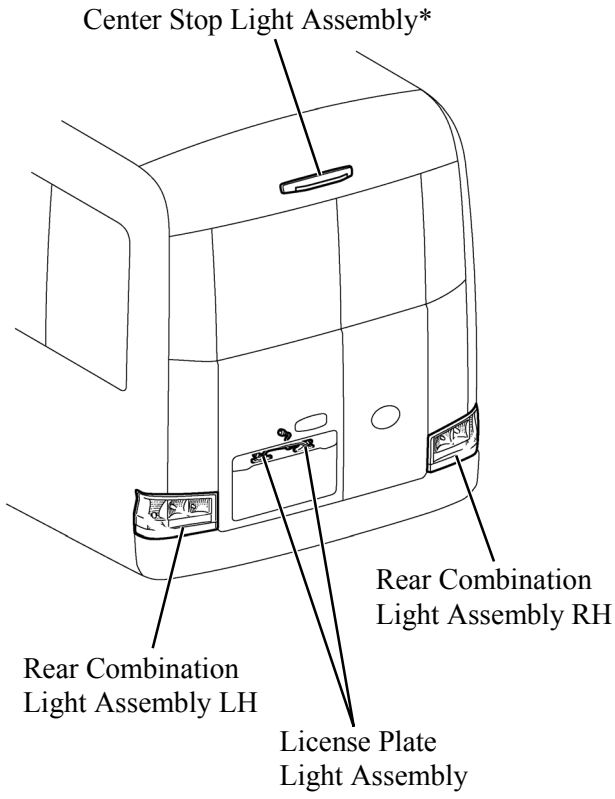


*1: Models with Side Turn Signal Light Assembly
*2: Models with Side Marker and Reflector Light Assembly

► **Rear Lights** ◄



Models with Luggage Compartment Door

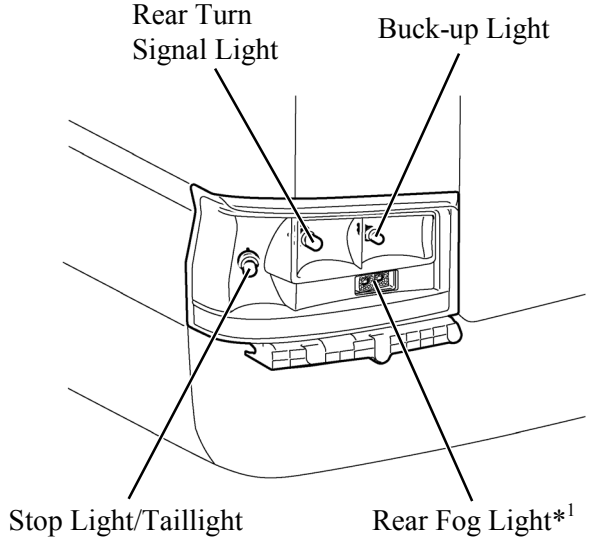


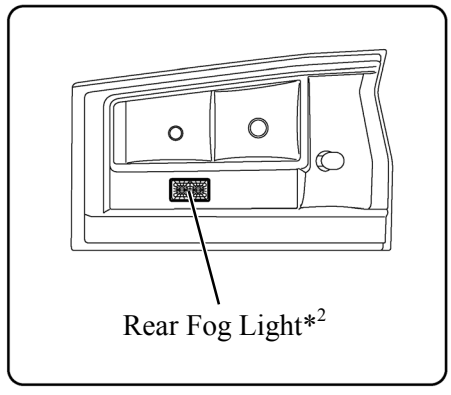
Models with Double-leaf Door and Emergency Door

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*: Models with Center Stop Light Assembly

► **Rear Combination Light Assembly** ◄





Rear Combination Light Assembly RH

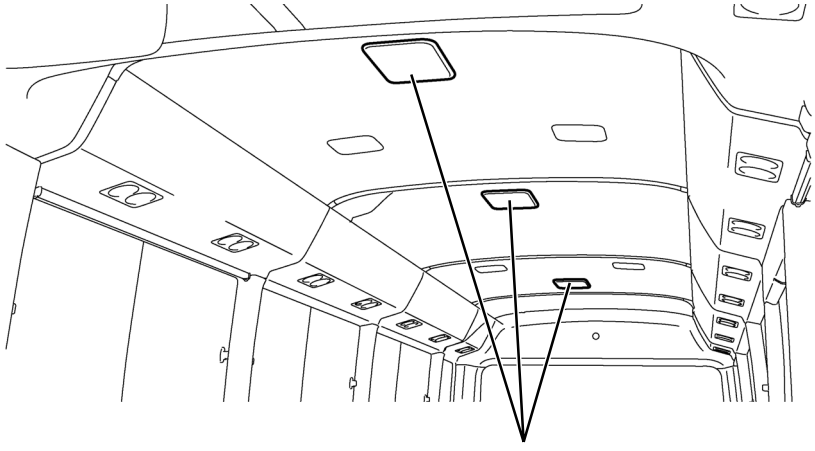
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*1: LHD Models with Rear Fog Light
*2: RHD Models with Rear Fog Light

2. Interior Light

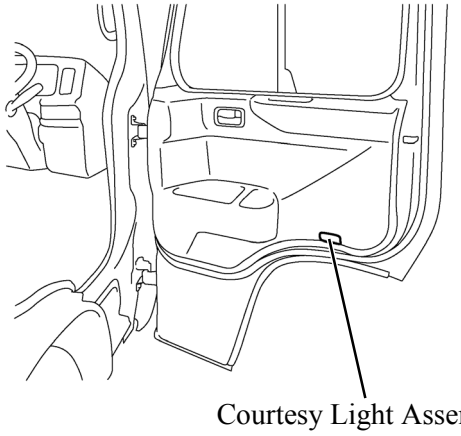
- Each kind of light is used to enhance convenience and comfort.
- The interior lights consist of the following lights.

► Room Lights ◄



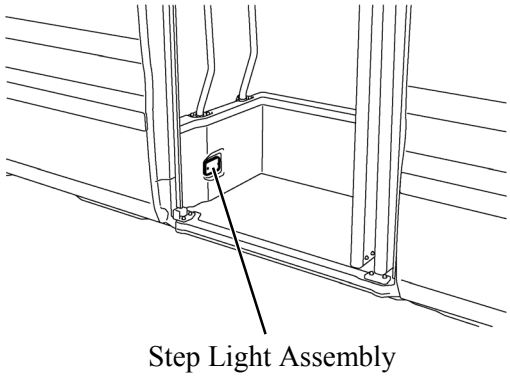
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► Courtesy Light (Models with Courtesy Light Assembly) ◄

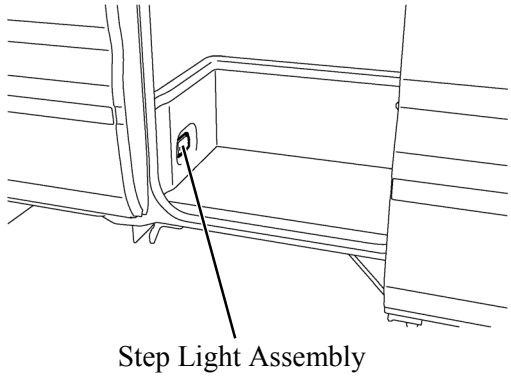


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► Step Light ◄



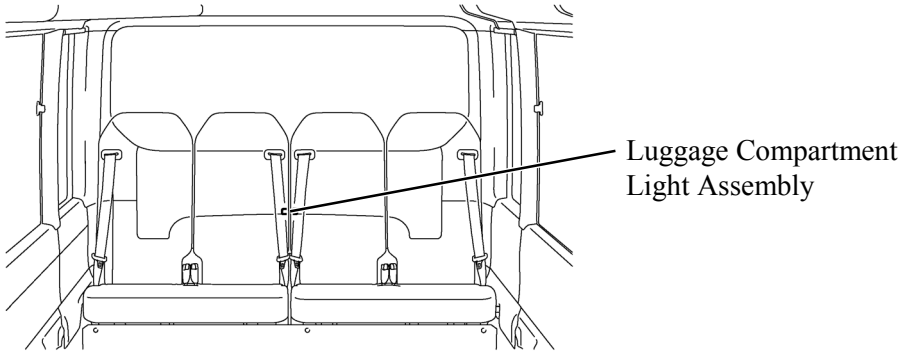
Models with Folding Type Center Door



Models with Gliding Type Center Door

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► **Luggage Compartment Light (Models with Luggage Compartment Light Assembly)** ◄



3. Manual Headlight Beam Level Control System (Models with Manual Headlight Beam Level Control System)

- A manual headlight beam level control system has been provided for the some models.
- When the vehicle posture changes in accordance with the number (weight) of passengers and volume of luggage, this system makes it possible to adjust the head light beam level (6-steps) to the appropriate level. The head light beam level is adjusted using the head light leveling switch.

4. Rear Fog Light System (Models with Rear Fog Light)

- A rear fog light was provided according to specifications in consideration of conspicuousness under bad weather and other conditions.
- The rear fog light is integrated into the rear combination light assembly. It is integrated into the rear combination light assembly LH and rear combination light assembly RH on the LHD models and RHD models, respectively.
- The meter ECU (combination meter assembly) switches the rear fog light on and off. The meter ECU (combination meter assembly) controls the rear fog light by inputting a signal from the headlight dimmer switch assembly, relays, and other sections to switch the RR FOG relay on and off.