

LIGHTING

Description

- All models use contoured, 4-beam headlights with built-in clearance lights and front turn signal lights.
- All models use projector type, high-intensity discharge low-beam headlights. These headlights use projectors in which the bulbs are inserted sideways. This reduces the space behind the units, allowing the headlights to be placed in the back.
- The low-beam headlights use an intelligent AFS (Adaptive Front-Lighting System). By combining a swivel function that controls the horizontal optical axes with an auto leveling function that controls the vertical optical axes, the intelligent AFS provides excellent nighttime visibility.
- The extension inside each headlight is treated with vapor-deposition aluminum. Combined with a see-through outer lens, this gives the headlight an excellent appearance.
- Front fog lights that are mounted on the front bumper are provided on all models as standard equipment.
- The high-intensity discharge lights use mercury-free bulbs that reduce the environmental impact while enhancing light distribution.

