

## LIGHTING SYSTEMS

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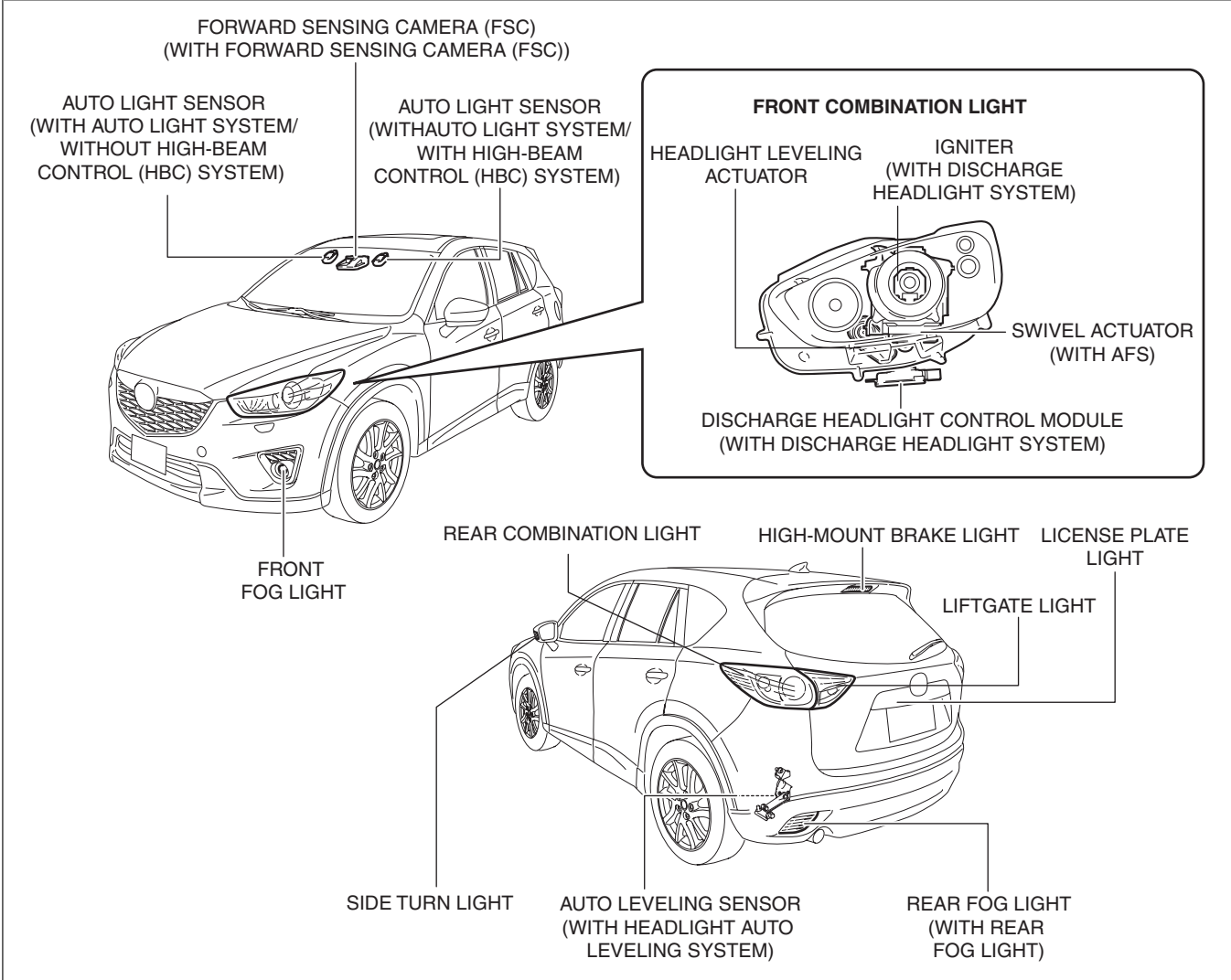
### Outline

- Front combination lights have been adopted with parts related to the front exterior lights grouped and housed together.
- The following systems have been adopted to the headlights.
  - Discharge headlight system (with discharge headlight system)
  - Auto light system (with auto light system)
  - Adaptive front lighting system (AFS) (with AFS)
  - High beam control (HBC) system (with HBC)
  - Headlight auto leveling system (with headlight auto leveling system)
  - Headlight manual leveling system (with headlight manual leveling system)
- Front fog lights have been adopted. (with front fog lights)
- Emergency signal system (ESS) has been adopted.
- LED type side turn lights have been adopted.
- LED type high-mount brake light has been adopted.
- Rear fog lights have been adopted. (With rear fog lights)
- A room light control system has been adopted in which illumination time and illumination level of the interior lights change.

### Specification

Item			Spec (W) × quantity
Exterior	Halogen type	Headlight LO bulb	55 × 2
		Headlight HI bulb (without running light)	60 × 2
		Headlight HI/Running light bulb (with running light)	55 / 15 × 2
	Discharge type	Headlight HI/LO bulb	35 × 2
		Running light bulb	13 × 2
	Parking light bulb		5 × 2
	Front turn light bulb		21 × 2
	Front fog light bulb		55 × 2
	Side turn light (LED)		0.6
	Rear turn light bulb		21 × 2
	Brake/taillight bulb		21 / 5 × 2
	Back-up light bulb		16 × 2
	Taillight bulb (Liftgate light)		5 × 2
	Rear fog light bulb		21 × 1
	High-mount brake light (LED)		2.5
	License plate light bulb		5 × 2
Interior	Front map light bulb		8 × 2
	Rear map light bulb		8 × 2
	Cargo compartment light bulb		5 × 1
	Glove compartment light bulb		1.7 × 1
	Vanity mirror illumination bulb		2 × 2

**Structural view**  
**Exterior**



## Interior

