

**PROBLEM SYMPTOMS TABLE****LIGHTING SYSTEM:**

Symptom	Suspect Area	See page
Headlight does not light up. (Low beam)	1. Light control switch circuit 2. Headlight relay circuit 3. Combination switch 4. Driver side J/B control ECU	DI-965 DI-1049 IN-35 IN-35
Headlight system does not operate. (HI beam or Flash)	1. Headlight (HI-beam) circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1171 DI-965 IN-35 IN-35 IN-35
Automatic light control system does not operate.	1. Automatic light control sensor circuit 2. Combination switch 3. Front light ECU 4. Driver side J/B control ECU	DI-1015 IN-35 IN-35 IN-35
Both left and right headlight does not light up.	1. Headlight circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1049 DI-965 IN-35 IN-35 IN-35
Both left and right clearance light does not light up.	1. Clearance light circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1185 DI-965 IN-35 IN-35 IN-35
Front fog light does not light up.	1. Front fog light circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1174 DI-965 IN-35 IN-35 IN-35
Rear combination light does not light up. (All)	1. Power source circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1019 IN-35 IN-35 IN-35
Both left and right taillight does not light up.	1. Taillight circuit 2. Light control switch circuit 3. Combination switch 4. Driver side J/B control ECU 5. Luggage room J/B control ECU	DI-1174 DI-965 IN-35 IN-35 IN-35
Both left and right stop light does not light up.	1. Stop light circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1177 IN-35 IN-35 IN-35
Hi-mounted stop light does not light up.	1. Hi-mounted stop light circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1179 IN-35 IN-35 IN-35
Back-up light does not light up.	1. Back-up light circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1183 IN-35 IN-35 IN-35

Rear fog light does not light up.	1. Rear fog light circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1181 IN-35 IN-35 IN-35
License plate light does not light up.	1. License plate light circuit 2. Combination switch 3. Driver side J/B control ECU 4. Luggage room J/B control ECU	DI-1185 IN-35 IN-35 IN-35
Front clearance light does not light up	1. Clearance light circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1185 DI-965 IN-35 IN-35 IN-35
Light auto turn off system does not operate. (Headlight is normal)	1. Headlight circuit 2. Light control switch circuit 3. Combination switch 4. Steering lock ECU 5. Driver side J/B control ECU	DI-1049 DI-965 IN-35 IN-35 IN-35
Taillight system does not light up	1. Taillight circuit 2. Light control switch circuit 3. Combination switch 4. Luggage room J/B control ECU 5. Driver side J/B control ECU	DI-1184 DI-965 IN-35 IN-35 IN-35

**TURN SIGNAL AND HAZARD WARNING SYSTEM:**

Symptom	Suspect Area	See page
Hazard warning light does not light up.	1. Hazard switch circuit 2. Combination switch 3. Front light ECU 4. Driver side J/B control ECU	DI-1035 IN-35 IN-35 IN-35
Turn signal light does not light up. (All)	1. Turn signal light circuit 2. Light control switch circuit 3. Combination switch 4. Front light ECU 5. Driver side J/B control ECU	DI-1055 DI-965 IN-35 IN-35 IN-35

**ILLUMINATION LIGHT SYSTEM:**

Symptom	Suspect Area	See page
All switch illumination light does not light up.	1. Power source circuit 2. Rheostat light control volume circuit 3. Driver side J/B control ECU	DI-1019 DI-1039 IN-35
Each switch illumination light does not light up.	1. Illumination light circuit 2. Driver side J/B control ECU	DI-1057 IN-35
Brightness does not change even when rheostat turned. (All)	1. Rheostat light control volume circuit 2. Driver side J/B control ECU	DI-1039 IN-35
Brightness does not change even when rheostat turned. (Meter illumination)	1. Rheostat light control volume circuit 2. Combination meter circuit 3. Driver side J/B control ECU	DI-1039 DI-1053 IN-35
Driver seat belt buckle illumination circuit.	1. Driver buckle illumination circuit 2. Driver side J/B control ECU	DI-1047 IN-35
Glove compartment door light does not light up.	1. Illumination light circuit 2. Driver side J/B control ECU	DI-1057 IN-35

**STOP LIGHT SYSTEM:**

Symptom	Suspect Area	See page
Stop light system does not light up.	<ol style="list-style-type: none"> <li>1. Stop light switch circuit</li> <li>2. Stop light circuit</li> <li>3. Driver side J/B control ECU</li> </ol>	<a href="#">DI-1037</a> <a href="#">DI-1107</a> <a href="#">IN-35</a>

**HEADLIGHT CLEANER SYSTEM:**

Symptom	Suspect Area	See page
Headlight cleaner system does not operate.	<ol style="list-style-type: none"> <li>1. Headlight cleaner nozzle and hose</li> <li>2. Headlight cleaner switch circuit</li> <li>3. Headlight cleaner motor circuit</li> <li>4. Headlight cleaner relay circuit</li> <li>5. Driver side J/B control ECU</li> </ol>	<a href="#">BE-64</a> <a href="#">DI-1051</a> <a href="#">DI-1051</a> <a href="#">DI-1051</a> <a href="#">IN-35</a>

**DRIVER SEAT BELT SYSTEM:**

Symptom	Suspect Area	See page
Driver seat belt warning does not light up.	<ol style="list-style-type: none"> <li>1. Driver buckle switch circuit</li> <li>2. Driver side J/B control ECU</li> </ol>	<a href="#">DI-1045</a> <a href="#">IN-35</a>

**POWER SHOULDER BELT ANCHORAGE SYSTEM:**

Symptom	Suspect Area	See page
Driver belt anchor can not be operated manually.	<ol style="list-style-type: none"> <li>1. Power source circuit</li> <li>2. Shoulder belt anchor motor circuit</li> <li>3. Shoulder belt anchor sensor circuit</li> <li>4. Driver door control ECU</li> <li>5. Driver side J/B control ECU</li> </ol>	<a href="#">DI-1019</a> <a href="#">DI-1043</a> <a href="#">DI-1041</a> <a href="#">IN-35</a> <a href="#">IN-35</a>

**OTHERS:**

Symptom	Suspect Area	See page
Stop light switch signal is sent to Shift lock, VSC and Engine control system.	<ol style="list-style-type: none"> <li>1. Stop light switch circuit</li> <li>2. Driver side J/B control ECU</li> </ol>	<a href="#">DI-1037</a> <a href="#">IN-35</a>
Brake pad indicator does not light up. (RHD Models)	<ol style="list-style-type: none"> <li>1. Combination meter system</li> <li>2. Brake pad sensor circuit</li> <li>3. Driver side J/B control ECU</li> </ol>	<a href="#">DI-930</a> <a href="#">DI-1063</a> <a href="#">IN-35</a>

**HINT:**

When diagnosis this ECU, select the "BODY NO. 2" from the MENU of the LEXUS hand-held tester.