DuraLED® LED STOP/TAIL LAMP
Multivolt 9 - 33 volts

Lens Marking and ADR 13/00 Installation Requirements
This lamp module, identified by lens marking HNZ 9060, with red lens was manufactured to comply with ADR 49/00 Rear Position (Side) / Stop Lamps.

- A tolerance of +/-3 degrees applies on all mounting details.
- Lamp module mounting plane must be vertical to the ground.
- Lamp module reference axis must be parallel to the vehicle longitudinal axis.
- Lamp module centre line must be horizontal (P/N 2330-H) or vertical (P/N 2330-V) to the ground.
  (Please note the "TOP" engraving on the outer surface of the lens)
- Lamp module must be visible from 45° inboard and 80° outboard, as well as from 15° above and below the horizontal axis.

Notes: Please refer to ADR 13/00 for more details.
Lamp does not include a reflex reflector.

LENS IDENTIFICATION NUMBER: HNZ 9060

INSTRUCTION SHEET
for: 2SB 959 060-xxx / 2330-H / 2330-V
Installation

Screw Cap Removal

Carefully insert a small flat blade screwdriver between the cap and the lens and pull towards the lens, the cap will clip off.
To install the cap push in by hand until the top is flush with the lens.

Surface Mounting

- Drill two holes up to 6.5mm Ø at 148mm centres.
- 6mm Ø screws or bolts are recommended to mount the lamp using the mounting bushes provided.
- Lamp should be mounted on a flat surface.
- If passing the cable through a hole, ensure there are no sharp edges to cut or chafe the cable.
- Alternatively, cable can be routed through the end of the base.
- Connect cable as per chart below.
- Clip the screw caps on securely until flush with the lamp surface.

Note: When mounting lamp units side by side allow a gap of 5mm to ensure screw cap removal.

General Dimensions (in millimetres)

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cable exit location</td>
<td>8.2mm</td>
</tr>
<tr>
<td>6mm Ø max cable size</td>
<td>13.6mm</td>
</tr>
<tr>
<td>177</td>
<td>100</td>
</tr>
<tr>
<td>31</td>
<td>148</td>
</tr>
</tbody>
</table>

Wiring Colour Coding

Note: Lamp is polarity conscious. The reversal of the polarity will not damage this product but will inhibit its function.

<table>
<thead>
<tr>
<th>Colour</th>
<th>Connect to</th>
<th>Power Consumption</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>Earth (-)</td>
<td>-</td>
</tr>
<tr>
<td>Red</td>
<td>Stop (+)</td>
<td>6 watts</td>
</tr>
<tr>
<td>Brown</td>
<td>Tail (+)</td>
<td>2.5 watts</td>
</tr>
<tr>
<td>Blue</td>
<td>Park (+)</td>
<td>2.5 watts</td>
</tr>
</tbody>
</table>

NB: Lamp must be protected by a fuse rated at 5 amperes maximum.