The SKL5x20 fuse terminal (including 6.3 A fast acting fuse) is used for external protection of the UVR610 controller. The internal fuse of the UVR610 can only be replaced at the manufacturer’s factory. By connecting the fuse terminal to $L_1$, the internal fuse of the device is bypassed. The fuse in the fuse terminal can be easily replaced on site.

**Connection**

Apply strong pressure (e.g. with a screwdriver) to open the terminals and insert a wire from the side.

The fuse terminal is connected to $L_1$. The direction as shown in the connection diagram must be observed (see "INPUT" printed on the top).

**Replacing the fuse**

A fuse (6.3 A, fast acting) is installed at the factory. The black cap can be unscrewed to replace the fuse.

**Technical data**

<table>
<thead>
<tr>
<th>Dimensions W x H x D</th>
<th>13 x 54.4 x 62 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Installation</td>
<td>Support rail TS35</td>
</tr>
</tbody>
</table>

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