**Lamp socket wiring tester**  
For use with Lutron® ballasts only

NEW Lamp socket wiring tester (actual size)

The socket tester enables Lutron installers to easily verify proper pin wiring for fluorescent lamp sockets, and saves money by decreasing the amount of time spent troubleshooting ballast wiring issues. The tester aids in identifying: lamps wired in series, instant start sockets, wires not connected to the socket or ballast, and shorted socket wires. It is not designed to diagnose incorrect input wiring to the ballast or controls.

**Benefits**
- Avoid common problems inherent in ballast retrofits
- Test wiring without having to open fixtures
- Decrease installation time and labor costs

### Ordering information

<table>
<thead>
<tr>
<th>Model number</th>
<th>Voltage</th>
<th>Frequency</th>
<th>Amps</th>
<th>Measurement category</th>
</tr>
</thead>
<tbody>
<tr>
<td>NEW FDB-LSWT-T5/T8</td>
<td>600V</td>
<td>100kHz</td>
<td>0.125 A max</td>
<td>CAT III</td>
</tr>
</tbody>
</table>

www.lutron.com
World Headquarters 1.610.282.3800  
Technical Support Center 1.800.523.9466 (Available 24/7)  
Customer Service 1.888.LUTRON1

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