Other fan control options

Exhaust fan controls

- **Maestro MA-T51**
- **Rotary FS-5F**

Wiring

Make sure to choose your fan control based on the type of wiring in your backbox.

2-wire
Single wire for both fan and light

3-wire
Separate wires for fan and light

Fan Limiter

Some fan/lights have a limiter. Please note that Lutron fan controls with a dimmer may not perform as intended when used with a fan/light with a limiter.

Direct Current (DC) fans

Although most fans are alternating current (AC) fans, some newer fans are available with DC. Please note that Lutron fan controls are not designed to control DC fans.
Maestro fan control and LED+ dimmer

Dim your LED lights & adjust fan speed from one wall control. Eliminates the need for pull chains.
- LED+ dimmer for LEDs and incandescent/halogen bulbs
- 4-speed fan control
- Available in 26 colors
- Single pole; no neutral wire or canopy module required

Note: Separate wire required for fan and light.

Did you know?
Lutron LED+ dimmers:
- Don’t require a neutral or special wire temperature rating
- Take the hassle out of low-end adjustments
- Use patented technology to prevent dimmer interaction and minimize flicker, for beautiful LED dimming

<table>
<thead>
<tr>
<th>Name and Model No.</th>
<th>Fan speeds</th>
<th>Fan amp</th>
<th>Light control</th>
<th>Maximum LED</th>
<th>Wattage Inc/Hal</th>
<th>Control locations</th>
<th>Required wiring</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fan/light controls</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maestro MACL-LFQ*</td>
<td>4</td>
<td>1.5 A</td>
<td>Dimmer LED/Inc/Hal</td>
<td>75 W</td>
<td>250 W</td>
<td>Single pole</td>
<td>3 wires</td>
</tr>
<tr>
<td>Diva DVFSQ-LF*</td>
<td>3</td>
<td>1.5 A</td>
<td>Switch LED/Inc/Hal</td>
<td>120 W</td>
<td>240 W</td>
<td>Single pole</td>
<td>3 wires</td>
</tr>
<tr>
<td>Skylark S2-LFSQ*</td>
<td>3</td>
<td>1.5 A</td>
<td>Dimmer Inc/Hal</td>
<td>N/A</td>
<td>300 W</td>
<td>Single pole</td>
<td>3 wires</td>
</tr>
<tr>
<td>Skylark SFSQ</td>
<td>3</td>
<td>1.5 A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Single pole</td>
<td>2 wires</td>
</tr>
<tr>
<td>Skylark Contour CTFSQ</td>
<td>3</td>
<td>1.5 A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Single pole/3-way</td>
<td>2 wires</td>
</tr>
<tr>
<td>Ariadni AYFSQ</td>
<td>3</td>
<td>1.5 A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Single pole/3-way</td>
<td>2 wires</td>
</tr>
<tr>
<td>Toggler TGFSQ</td>
<td>3</td>
<td>1.5 A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Single pole/3-way</td>
<td>2 wires</td>
</tr>
<tr>
<td>Rotary FSQ-2F</td>
<td>3</td>
<td>1.5 A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Single pole</td>
<td>2 wires</td>
</tr>
</tbody>
</table>

*Requires separate wires in the backbox for fan and light—see “Wiring” section

More options available online—visit lutron.com to learn more.