



LUTRON®

0–10 V Single Room Solutions DIVA® and the MAESTRO®



◀ Diva® 0–10 V

Ideal for
Applications requiring
0–10 V fixtures,
such as private
offices and
conference rooms



◀ Maestro® 0–10 V
Dimmer Sensor

Ideal for
Small spaces such
as private offices,
small classrooms,
and equipment
rooms

- 0–10 V dimmer for fluorescent and LED fixtures
Two models available:
- DVSTV
 - Controls 120–277 V without a power pack
 - Provides 3-way preset switching functionality
- DDTV
 - Requires a power pack
 - Use with a power pack for Class 2 installations, with wired occupancy sensors, for 347 V operation, and for loads greater than 8 A

Voltage

- DVSTV
 - 8 A, 120–277 V
- DDTV
 - 16 A with PP-DV, 120–277

- Dims 0–10 V LED drivers or electronic fluorescent ballasts
- XCT™ PIR sensing
- Single pole or 3-way with Maestro companion or mechanical switch
- Neutral connection optional
- Sinking control for sourcing fixtures
- High- and low-end trim

Voltage

- 8 A, 120–277 V

Contact your Pepco Sales Rep for more information about this product.