

Dimming



Divia® 0–10V

- 0–10V dimmer for fluorescent and LED fixtures
Two models available:
- **DVSTV**
 - Controls 120–277V 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 347V operation, and for loads greater than 8A

Voltage

- **DVSTV**
 - 8A, 120-277V
- DDTV
 - 16A with PP-DV, 120-277V
 - 16A with PP-347, 347V

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

The Lutron Advantage

- Patented technology extends relay life to 10 years
- Low-end and high-end trim in one product
- No derating for 277V installations
- No neutral

Energy-saving strategies

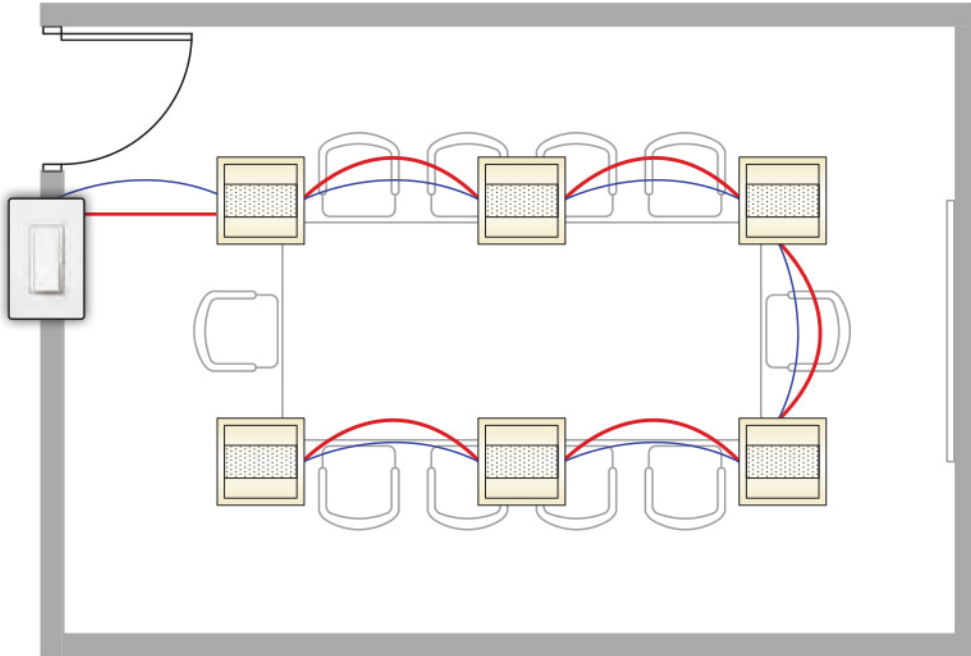
- Dimming
- High-end trim

Codes met

- Automatic shut-off with wired occupancy sensors through a power pack
- Area control
- Multi-level lighting control

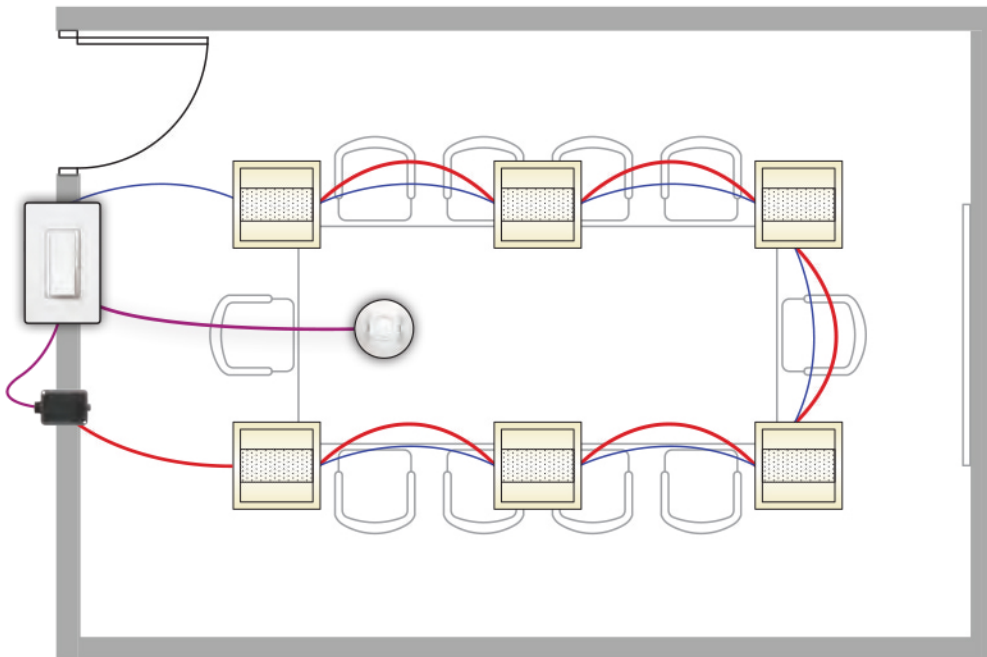
Application examples: Conference room

Without power pack (DVSTV Only)



- Line-voltage wiring
- Low-voltage wiring

With power pack (DVTV Only)



- Line-voltage wiring
- Low-voltage wiring
- Occupancy signal