

## Fluorescent Dimmer Load Interface



### DESCRIPTION

The FDI Interfaces are designed to work in conjunction with Lutron Fluorescent Systems Lighting Controls. These Controls include RadioTouch, Digital microWATT™, microWATT® and PerSONNA®. The FDI Interfaces can be used in conjunction with the controls above to dim Lutron Tu-wire™ ballast, incandescent and magnetic low-voltage loads.

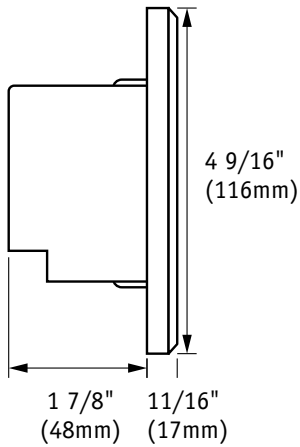
The FDI Interface mounts to a standard 4" x 4" junction box or deep two-gang wallbox. The FDI Interfaces operate at 120 volts.

### Features:

- Provides control of a full 20A circuit of Lutron Tu-wire ballasts, incandescent and magnetic low-voltage loads.
- Operates at 120 Volts.
- One required per lighting zone to be controlled.
- Accepts control signals from RadioTouch, Digital microWATT, microWATT and PerSONNA fluorescent dimmers.
- Mounts to a standard 4" x 4" junction box or a deep, two-gang wallbox.

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### Product Dimensions:



### Model:

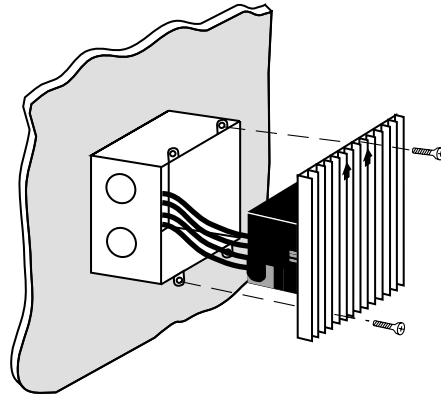
FDI-INC-2000  
(Incandescent and Magnetic Low-voltage)

FDI-FTU-16A-120  
(Lutron Tu-wire Ballasts)

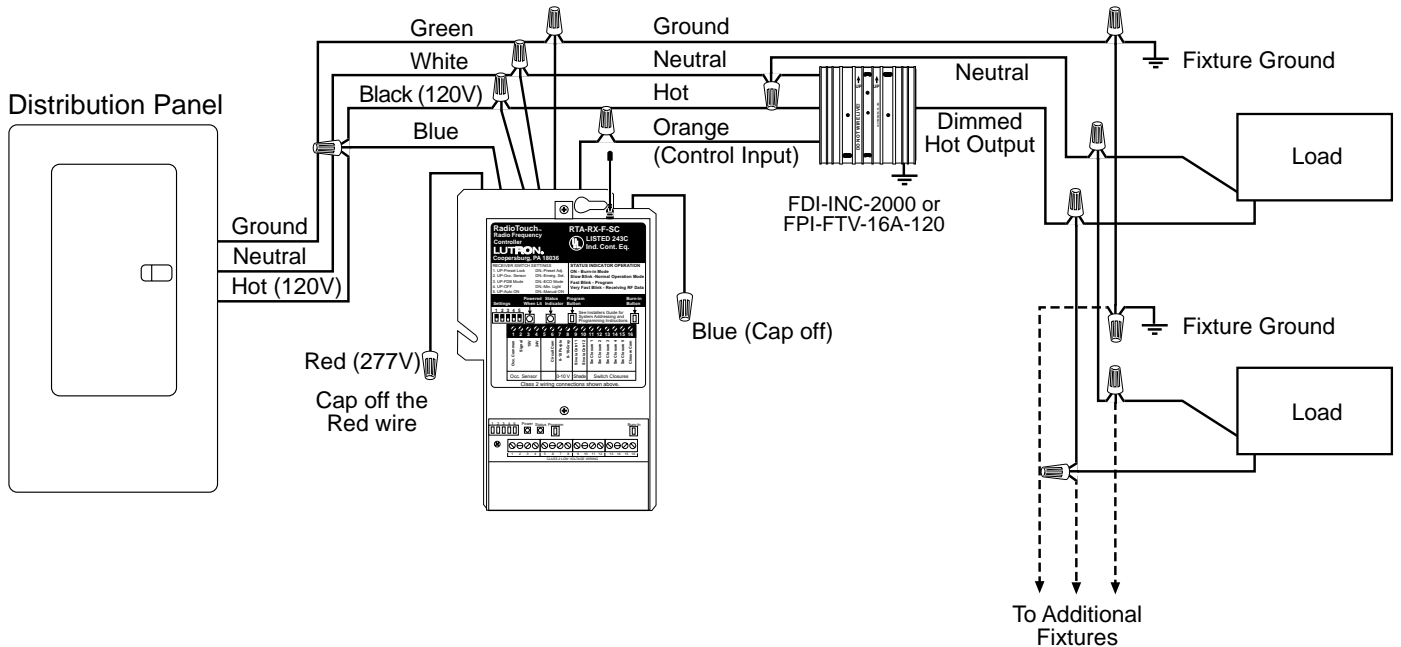
### Colors:

N/A

### Surface Mount



### Power Wiring Diagram



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