



Pass and Seymour  
Discontinued - Titan Series Fluorescent 2 Wire Dimmer, Brown  
Part No. CDFB10277

Slide Dimmer, Electronic Single Pole 2Wire 10A 277V, Red



## Features & Benefits

For use with 2 wire 120V and 277V fluorescent dimming ballasts.

Labeling system.

Shipped with protective film.

Superior ratings with a minimum of derating when ganged.

Available in single pole slide-to-OFF and single pole/3-way preset models.

Eye-catching packaging.

Blank center plate included.

Field configurable wall plate system.

Adjustable low end output voltage.

Rugged construction.

Simple to plan the rough-in.

Attractive European styling.

Exclusive adaptor kit to install other Decorator opening devices under the Titan: wall plate system. (See Page N-29.)

For covering patents, see [www.legrand.us/patents](http://www.legrand.us/patents).

## Specifications

### General Info

|                   |                                      |                    |            |
|-------------------|--------------------------------------|--------------------|------------|
| Product Line      | Pass & Seymour                       | Color              | Brown      |
| Country Of Origin | China                                | Application Sector | Commercial |
| Standard          | cULus, California Title 24 Compliant | Type               | Dimmer     |

### Listing Agencies / 3rd Party Agencies

|              |     |
|--------------|-----|
| cULus Listed | Yes |
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## Technical Information

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|                          |  |                  |  |
|--------------------------|--|------------------|--|
| Operating Cycles         | 100                                    | Frequency Rating | 60 Hz  |
| Amperage                 | 10 A                                   | Number of Poles  | Single Pole                                  |
| Voltage                  | 277.0 V                                | Load             | Up to rating of device (including de-rating) |
| Environmental Conditions | Non-Condensing Humidity: Less than 95% |                  |  |

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