94084X - WIDE SLIDE SERIES FAN SPEED CONTROL



This is the wide slide series fan speed control. Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3- or 4-speed levels in slide, rotary, and dual styles with virtually no fan motor noise. Check out the Pass & Seymour products.

AS-100 — AUTOMATIC CONTROL SWITCH



This is the automatic control switch. The InteliSwitch® AS-100 Automatic Control Switch operates as both a manual and automatic control device. Manually, it allows users to control loads on/off. Automatically, it receives signals to turn

lighting on or off from lighting control panels or other lighting control systems.

The AS-100 replaces a standard wall switch. Occupants turn the lights on and off manually by its pushbutton. However, when a timed power interrupt signal is received from a lighting control panel, the AS-100 is automatically commanded to turn on, turn off or delay off. The duration of the power interrupt signal determines how the AS-100 will operate.

Used with a lighting control panel, the AS-100 allows users to manually turn lighting on in private offices, while lighting in common areas turns on automatically. After hours, if lights were not shut off by users, a signal from the control panel would command the switch to delay off. Lighting "blink" warns users that lights will turn off in five minutes. Check out Wattstopper DLM products here.

- Settings are selected with the front pushbutton using configuration LEDs; face plate does not need to be removed for setup
- Users can select automatic-on operation, and an audible beep warning
- Selectable beep warning sounds every minute during last five minutes, and every five seconds during last minute
- Five minute delay-off time with user ability to cancel impending shutoff
- Self-adjusting zero crossing switching for consistent, reliable operation of high inrush loads
- Can be used in 3-way, 4-way and multiway switching applications
- Compatible with all electronic ballasts and motor loads
- Microcontroller enhances reliability
- Command off without delay off time

BR - LC&D BRIGHTON DIGITAL SWITCH



This is the LC&D brighton digital switch. Check out our Acuity products here.

- Connects to any Acuity LC&D Bluebook or GR2400 system and is connected via Cat. 5 cable
- Mount on any standard 2.25" deep switch box
- Order with 2, 4, 5, 6, 7, or 8 buttons per gang
- Custom engraving available
- Can be programmed using Digital Time Clock in panel on GR2400 Software
- Pilot light illuminates all push buttons

CD-250 — PIR DIMMING MULTI-WAY WALL SWITCH VACANCY SENSOR



This is the PIR dimming multi-way wall switch vacancy sensor. The CD-250 PIR Dimming Multi-Way Vacancy Sensor provides preset dimming control and automatic lighting shutoff for a variety of applications including those with multiple switch locations. It is engineered to comply with specific provisions of California's Title 24-2013 energy code. The CD-250 operates as a manual-on sensor. Users must press the pushbutton to turn on lighting. Once lighting is on, the dimming level may be adjusted by pressing and holding the pushbutton. The CD-250 employs PIR technology to sense the difference between the infrared energy from a person in motion and the background space. It keeps lighting on as long as motion is detected and provides automatic shutoff, following a user selected time delay, when motion is no longer detected. Users may turn the lighting off manually. The next time the CD-250 is turned on, the lighting will come on to the last light level. The CD-250 can dim incandescent loads from a minimum level of 10% to a maximum level of 100%. When the pushbutton is pressed and held, the CD-250 will fade the lights up and down in a continuous cycle until the pushbutton is released. The dimming direction may be reversed by momentarily releasing the pushbutton and then pressing it again. Lighting may be controlled from multiple locations by connecting additional CD-250s and/or RH-253 Single Pole Momentary Switches. When additional CD-250s are connected, each device provides full on/off and dimming control. Connected RH-253s provide on/off control only. Check out Wattstopper DLM products here.

- Replaces single- or multi-pole switches or incandescent dimmers
- Provides multi-way control when used with other CD-250s

or RH-253s

- Adjustable time delay, 15 seconds to 30 minutes
- Lighted switch for visibility in darkened rooms
- Low-profile styling
- Choice of five decorator colors; lens is color matched to device
- Soft-start technology to prolong lamp life
- Air gap isolation switch for safe re-lamping
- Compatible with decorator wall plates
- CA Title 24 compliant

CDFB103P - TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



- For use with 2 wire 120V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.

- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.
- 10A / 120V slide dimmer

CDFB163P - TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



- For use with 2 wire 120V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.
- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.

- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.
- 16A / 120V slide dimmer

CDFB53P - TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



- For use with 2 wire 120V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.
- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.

CDFB73P277 — TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



- For use with 2 wire 277V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.
- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.
- 7A / 277V slide dimmer

CDFB83P - TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



- For use with 2 wire 120V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.
- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.
- ■8A / 120V slide dimmer

CDLV1103P — TITAN SERIES MAGNETIC LOW-VOLTAGE 3-WAY DIMMER



This is the Titian series magnetic low-voltage 3-way dimmer. Check out the Pass & Seymour products.

- Field configurable wall plate system.
- Labeling system.
- Adjustable top end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Single pole 3-way preset
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.
- 1100VA single pole low voltage 3-way slide dimmer

CDLV1603P — TITAN SERIES MAGNETIC LOW-VOLTAGE 3-WAY DIMMER



This is the Titan series magnetic low-voltage 3-way dimmer. Check out the Pass & Seymour products.

- Field configurable wall plate system.
- Labeling system.
- Adjustable top end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Single pole 3-way preset
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.
- 1600VA single pole low voltage 3-way slide dimmer

CDLV703P — TITAN SERIES MAGNETIC LOW-VOLTAGE 3-WAY DIMMER



This is the Titan series magnetic low-voltage 3-way dimmer. Check out the Pass & Seymour products.

- Field configurable wall plate system.
- Labeling system.
- Adjustable top end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Single pole 3-way preset
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.
- 700VA single pole low voltage 3-way slide dimmer