

Eaton's Wiring Devices
Lighting controls line card



**Lighting control
you can count on**

The Eaton difference

Eaton's Wiring devices line of wallbox dimmers, occupancy sensors, timers, and fan speed controls help you to reduce energy usage, improve ambiance and enhance the elegance of a room.

EATON

Powering Business Worldwide



No hub required
Quickly and easily set up a wide variety of smart home lighting-control devices without hubs or controllers



Simple setup
Setting up the Eaton smart home devices are no sweat with the Eaton Brightlayer Home App



Control from anywhere
Home or away, control your home from anywhere in the world



Easy installation
LED indicator lights confirm proper and successful installation and works with most light bulbs



Personalization
Set different scenes, dim, turn ON/OFF and set schedules to fit your daily activities



Automatic updates
Ensure you have the latest features and peak device performance through our automatic over-the-air updates



Energy savings
Group, dim, and schedule a room or entire home, cutting back on wasted energy and saving money



Boost security
Schedule your indoor and outdoor lighting to automatically turn ON/OFF when you are home or away



EWFD30

Wi-Fi Smart dimmer

- Control your lights from anywhere using the free Brightlayer Home App or by voice control using your smart speaker
- Dimmable seven step white LED indicator alongside push pad indicates selected light level
- Preset whether your device comes on or stays off following a power outage



EWFTRCR15

Wi-Fi Smart duplex receptacle

- Provides control of one outlet leaving the other one for normal use
- Neutral required for installation



EWFSW15

Wi-Fi Smart switch

- Control your lights from anywhere using the free Brightlayer Home App or by voice control using your smart speaker
- Dimmable white LED illuminates to indicate ON/OFF status
- Rated for 1/2 HP motor loads ON/OFF status



EWFWRCR15

Wi-Fi Smart outdoor receptacle

- Provides control of one outlet leaving the other one for normal use
- Perfect for holiday, porch or patio lighting

(Install in weatherproof protective cover. WIUX-1CL sold separately)

Dimmers

Dimmers offer flexibility in design with the latest in dimming technology



- Single-pole or 3-way wiring in one unit
- Separate ON/OFF and DIM/BRIGHT controls allow easy return to favorite light levels
- Interchangeable faceplates available in 4 different color change kit options on select models

W

White

LA W V
C2 Color Kit
Light Almond, White, Ivory

B BK GY
C7 Color Kit
Brown, Black, Gray



FSUL06P

Full slide dimmer

- Neutral is not required for installation of device
- Integrated full-slide control for easy, precise operation
- Adjustable low-level trim setting for additional energy savings and optimal lamp compatibility (Available in white only)



SUL06P

Slide dimmer

- Adjustable high and low-level trim setting for additional energy savings and optimal lamp compatibility
- Integrated ergonomic full-slide control for easy, precise operation
- Reduced ON/OFF switch size for a more aesthetic design



DUL06P

Decorator dimmer

- Preset feature allows user to return to previous light level when turning lights ON
- Adjustable high and low level trim setting for additional energy savings and optimal lamp compatibility
- Integrated full-slide control for easy, precise operation



TUL06P

Toggle dimmer

- Preset feature allows user to return to previous light level when turning lights ON
- Integrated full-slide control for easy, precise operation
- Adjustable high and low-level trim setting for additional energy savings and optimal lamp compatibility

Sensors



OS306U

Occupancy sensor switch

- Turns lights ON automatically when you enter the room; OFF automatically when no motion is detected
- Works with all lighting loads
- Selectable time delay for lights to remain ON after room is vacated



VS306U

Vacancy sensor switch

- Turn lights ON manually when you enter the room; automatically turns lights OFF when no motion is detected
- Provides 1,000 sq. ft. of major motion coverage
- Selectable time delay for lights to remain ON after room is vacated



OS10D7

Dimming sensor

- Dimming preset allows lights to automatically return to your favorite setting
- Occupancy and vacancy models available
- 0-10V combines dimming, switching and motion sensing



OS310R

Dual relay sensor switch with nightlight

- Integrated, fully dimmable nightlight
- Controls two circuits in one device
- Occupancy and vacancy models available



OS310U

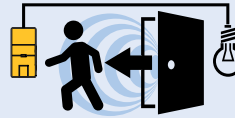
Sensor switch with nightlight

- Integrated, fully dimmable nightlight
- Flexible set-up and modes, including "child bedroom" mode
- Occupancy and vacancy models available



Occupancy sensor or vacancy sensor?

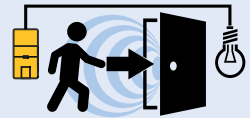
Auto ON/Auto OFF



Occupancy sensors

Automatically turn lights ON when the sensor detects the presence of a person and will automatically turn lights OFF when no presence is detected for a specified amount of time. These sensors are great for rooms that are often entered while carrying things or where the switch location may be inconvenient. Laundry rooms, storage rooms and garages are excellent examples.

Manual ON/Auto OFF



Vacancy sensors

Require someone to manually turn ON the lights when required. The sensor will then automatically turn lights OFF when no presence is detected for a specified amount of time. These sensors ensure the highest level of energy savings since the lights will never automatically turn ON. These sensors also meet residential requirements for California Title 24.



HDF53P1

Humidity sensor with fan control

- Replaces standard single pole switch
- Turns fan exhaust ON/OFF automatically based on preset humidity level
- Includes 3 humidity settings adjustment: High, Medium and Low

Timers



PT18M

Timer

- Available in minutes and hours
- Times can be programmed to fit any application
- Interchangeable colors



AT18HM

Astronomic programmable timer

- 4 operating modes: manual, automatic, random, count down
- Automatic daylight savings function - no need to reprogram
- For use with lights and motors up to 1800 Watts

Color ordering information

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White) C2 (Color Change Kit: LA, W, V), C6 (Color Change Kit: W, RB, SG), C7 (Color Change Kit: BK, B, GY)

(PJS26W and PJS1W wallplates sold separately)



Scan for more information on Eaton's Wiring Devices lighting controls.
Eaton.com/lightingcontrols

Discover Eaton's whole home electrical solutions. From meter breaker to wallplate, Eaton makes what matters work. Eaton.com/residential



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