

Eaton's Wiring Devices
Dimmers & Sensors

Eaton's next-generation of Dimmers & Sensors

Where great design meets effortless control

Dim. Detect. Done.



Decorator dimmer



Slide dimmer



Occupancy & vacancy
sensors

Experience smarter, sleeker lighting control
with our next-generation of dimmers and sensors.

Combining advanced lighting control technology
with modern aesthetics, these devices bring
intelligent control, energy efficiency, and standout
style to today's spaces.



Powering Business Worldwide

Scan QR code for more information



Dimmers



Sensors

Decorator & Slide Dimmers

The Eaton difference...



Sleek Modern Design

Designed for modern spaces, these dimmers blend sleek aesthetics with high performance, delivering best-in-class smooth dimming. Their ergonomic, user-friendly design enhances any space.



Easy Installation

Installation is effortless—these dimmers require no neutral wire and support both single pole and 3-way configurations, making them ideal for retrofit or new construction.



Decorator dimmer
LD06P



Slide dimmer
LS06P

Decorator & Slide Dimmers

Eaton's next-generation of dimmers delivers intuitive, flicker-free lighting control in a sleek, modern design. A built-in preset function instantly restores your preferred light level after dimming.

Recommended Dimmer applications include:

- Dining Rooms
- Living Rooms
- Family Rooms
- Home offices
- Bedrooms

DESCRIPTION

Single-pole, 3-way
300W, 120V/AC,
Dimmable LED/CFL, MLV
600W, 120V/AC,
Dimmable FLR and INC/HAL, ELV



Decorator dimmer

Rating	Compatible lamp loads	Color suffix	Catalog no.
W V/AC			
300 120	Dimmable LED/CFL, MLV	RB, SG, W	□ LD06P-__
600	Dimmable FLR and INC/HAL, ELV	C2, C5, C6, C7	

Slide dimmer

Rating	Compatible lamp loads	Color suffix	Catalog no.
W V/AC			
300 120	Dimmable LED/CFL, MLV	W, C2, C4, C7	□ LS06P-__
600	Dimmable FLR and INC/HAL, ELV		

cULus Listed to UL1472, file no. E47967; NOM Certified; California Title 24 compliant

Features

- Refined, contemporary design complements modern interiors.
- Engineered for dependable dimming consistency across an extensive range of compatible bulbs and lighting fixtures.
- Designed for quick and easy installation.
- Preset functionality restores the previous light level when turned ON for added convenience.
- Soft, gradual ON helps enhance ambiance and reduces eye strain.
- Adjustable low and high-end trim settings, allowing optimization for connected fixture performance.
- No neutral wire required; ideal for retrofit and new construction applications.
- Color change kits provide design flexibility to match any décor.

Color ordering information

For ordering devices, include Catalog no. followed by the Color suffix, for example LD06P-__:

RB (Oil Rubbed Bronze), SG (Silver Granite), W (White), C2 Color Kit (Light Almond, White, Ivory), C5 Color Kit (White, Black, Gray), C6 Color Kit (White, Oil Rubbed Bronze, Silver Granite), C7 Color Kit (Brown, Black, Gray)

RB	SG	W												
(Oil Rubbed Bronze)	(Silver Granite)	(White)												
LA	W	V	BK	W	V	W	BK	GY	W	RB	SG	B	BK	GY
C2 Color Kit Light Almond, White, Ivory			C4 Color Kit Black, White, Ivory			C5 Color Kit White, Black, Gray			C6 Color Kit White, Oil Rubbed Bronze, Silver Granite			C7 Color Kit Brown, Black, Gray		

Occupancy & Vacancy Sensors



Hands-Free Convenience

Enjoy hands-free lighting control in your home with the use of sensors. Occupancy and vacancy sensors simplify daily routines by automating lighting in high-traffic areas like hallways, bathrooms, and garages. No more fumbling for switches in the dark.



Energy Efficiency

Save energy without sacrificing comfort. Occupancy sensors automatically turn lights on when someone enters a room and off when the space is empty, reducing unnecessary energy consumption.



Occupancy sensor
OS306A



Vacancy sensor
VS306M

Occupancy & Vacancy Sensors

Eaton's occupancy and vacancy sensors provide precise detection in a sleek and modern design. Intelligent sensing automatically responds to changing conditions of a space to improve efficiency, comfort, and control. Ideal for new installs or retrofit.

Recommended Sensor applications include:

- Hallways
- Laundry Rooms
- Closets
- Offices
- Workspaces
- Entry Ways
- Garages

DESCRIPTION

Single-pole, 3-way

OS306A, VS306M:

300W, 120V/AC, LED/CFL
480W, 120V/AC, MLV
600W, 120V/AC, INC/HAL, ELV/FLR
1/6 HP, 120V/AC, Motor

OS310A, VS310M:

600W, 120V/AC, LED/CFL
1000W, 120V/AC, INC/HAL, ELV/FLR, MLV
1/3 HP, 120V/AC, Motor



Occupancy & Vacancy Sensors Switches

Rating W	Rating V/AC	HP	Compatible lamp loads	Motion detection range	Description	Color suffix	Catalog no.
300			LED/CFL				
480	120	1/6	MLV	1,000 sq. ft. 180° wide zone	Occupancy sensor switch	W, C2, C7	☐ OS306A-__
600			INC/HAL, ELV/FLR				
300			LED/CFL				
480	120	1/6	MLV	1,000 sq. ft. 180° wide zone	Vacancy sensor switch	W, C2, C7	☐ VS306M-__
600			INC/HAL, ELV/FLR				
600			LED/CFL				
1000	120	1/3	INC/HAL, ELV/FLR, MLV	1,000 sq. ft. 180° wide zone	Occupancy sensor switch	W, C2, C7	☐ OS310A-__
600			LED/CFL				
1000	120	1/3	INC/HAL, ELV/FLR, MLV	1,000 sq. ft. 180° wide zone	Vacancy sensor switch	W, C2, C7	☐ VS310M-__

cULus Listed to UL244B, file E325082; NOM Certified; California Title 24 compliant

Features

- Occupancy Sensors turn ON automatically and turn OFF when you exit the room.
- Vacancy Sensors are turned ON manually and turn OFF automatically when you exit the room.
- Slim, reduced depth design for easier installation.
- Simple push button setup enables fast, intuitive programming without dials.
- Adjustable motion sensitivity ensures reliable detection in any space.
- Ambient light sensing keeps lights off when natural daylight is sufficient.
- PIR motion detection with a 180° field of view and 1,000 sq. ft. of coverage.
- Color matched robust lens blends seamlessly with modern design.
- Color change kits provide design flexibility to match any décor.

Color ordering information

For ordering devices, include Catalog no. followed by the Color suffix, for example: OS306A-__
W (White), C2 Color Kit (Light Almond, White, Ivory), C7 Color Kit (Brown, Black, Gray)

W	LA	W	V	B	BK	GY
(White)	C2 Color Kit Light Almond, White, Ivory			C7 Color Kit Brown, Black, Gray		

We make what matters work.*

* At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure-these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

See more at Eaton.com/whatmatters



Scan QR code for
more information on
Eaton's Residential
Lighting Controls

Electrical Sector
1123 Hwy 74 S
Peachtree City, GA 30269
United States
Eaton.com
Eaton.com/wiringdevices

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2026 Eaton
All Rights Reserved
Printed in USA
Publication No. SA610140EN
April 2026

Electrical Sector
Canada Operations
5925 McLaughlin Road
Mississauga, Ontario, L5R 1B8
Canada
EatonCanada.ca
Eaton.com/wiringdevices

Eaton is a registered trademark.

All other trademarks are property
of their respective owners.

Electrical Sector
Mexico Operations
Carr. Tlalnepantla -
Cuautitlán Km 17.8 s/n
Col. Villa Jardín esq.
Cerrada 8 de Mayo
Cuautitlán, Mexico CP 54800
Mexico
Eaton.mx
Eaton.com/wiringdevices

Follow us on social media to get the
latest product and support information.



Powering Business Worldwide