

CFL/LED TOGGLE DIMMER

- Full-range dimming for incandescent, dimmable LEDs and CFLs
- Toggle switch with full-range slide bar for precise lighting control
- 3-way / single pole



ITEM #	DESCRIPTION
1074795	White 600W, 120V Toggle Dimmer
1076488	Ivory 600W, 120V Toggle Dimmer

DECORA ROCKER STYLE DIMMER

- 0-10V slide dimmer for use with LED or fluorescent ballasts and power slides
- Slim, compact housing fits easily into standard wallbox and is suitable for multi-gang installations with other Decora products
- Slide bar location preserves selected brightness level when dimmer is switched OFF
- 3-way / single pole
- Color Change Kit for White, Ivory and Light Almond Included



ITEM #	DESCRIPTION
840847	White, Ivory and Light Almond color change kit, dual voltage 120V/277V Fluorescent Ballast Dimmer

CFL/LED DECORA ROCKER SLIDE DIMMER

- Smooth, slide-action, full-range dimming for incandescent, dimmable LEDs and CFLs
- Decora rocker switch with contemporary full-range slender slide bar for precise lighting control
- Color Change Kit for White, Ivory and Light Almond Included
- Wallplates sold separately



ITEM #	DESCRIPTION
791426	White, Ivory and Light Almond Color Change Kit, 600W, 120V Incandescent / 300W, 120V Dimmable LED and CFL Decora Rocker Slide Dimmer

MULTI-TECH WALL SWITCH OCCUPANCY SENSOR

- Keeps lights ON when space is occupied and turns lights OFF when occupied
- Provides passive infrared (PIR) and ultrasonic (U/S) control
- Fits in standard wallbox and replaces a single-pole wall switch
- Neutral and no neutral options available
- Color change kits available
- Wallplates sold separately



ITEM #	DESCRIPTION
39925	White 120-277VAC, 50/60Hz Multi-Tech Wall Switch Occupancy Sensor
39949	Ivory 120-277VAC, 50/60Hz Multi-Tech Wall Switch Occupancy Sensor

PIR WALL OCCUPANCY SENSOR

- Uses passive infrared (PIR) detection technology to monitor a room for occupancy through a segmented Fresnel lens which divides the field-of-view into sensor zones
- When occupant passes into or out of sensor zone, sensor switches lights ON and will remain ON as long as occupant is moving through the sensor zones



ITEM #	DESCRIPTION
40470	Ivory 120/277V PIR Wall Occupancy Sensor
40490	White 120/277V PIR Wall Occupancy Sensor

PIR CEILING OCCUPANCY SENSOR

- Installed sensor appears almost invisible
- Easy ceiling mount, 3-wire connection and twist-lock sensor attachment
- Accurate, consistent switching
- Self-adapting



ITEM #	DESCRIPTION
40075	White 24V PIR Ceiling Occupancy Sensor

MULTI-TECH CEILING OCCUPANCY WALL SENSOR

- PIR/Ultrasonic technology
- Installed sensor appears almost invisible
- Easy ceiling mount, 3-wire connection and twist-lock sensor attachment
- Accurate, consistent switching
- Self-adapting



ITEM #	DESCRIPTION
40053	White 24V, 1000 sq ft coverage Multi-Tech Ceiling Occupancy Sensor
39973	White 24V, 2000 sq ft coverage Multi-Tech Ceiling Occupancy Sensor

HIGH BAY OCCUPANCY SENSOR

- Specifically designed for high mounted areas such as warehouses, manufacturing and other high ceiling applications
- Installs directly to an industrial fluorescent luminaire or electrical junction box
- Self-contained sensor and relay that turns individual light fixtures on or off based on occupancy in the detection zone



ITEM #	DESCRIPTION
41059	120/208/220/230/240/277/377V, 50/60Hz High Bay Occupancy Sensor

LOW VOLTAGE POWER BASE

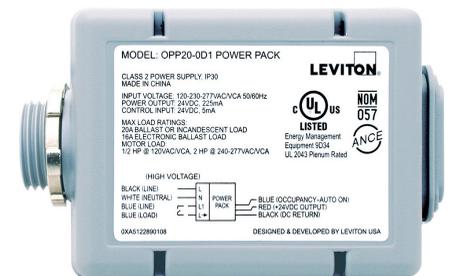
- Converts any Leviton low voltage ceiling or wall occupancy sensor to a self-contained line voltage unit
- Ideal for existing buildings with limited access to wiring and new construction with line-voltage circuiting only



ITEM #	DESCRIPTION
39856	120/277V, 15A Power Base

LOW VOLTAGE POWER PACK

- 20A standard power pack for occupancy sensors
- Designed to control virtually any lighting or receptacle circuit load
- Cost-effective with simplified wiring and energy management



ITEM #	DESCRIPTION
565216	120/208/220/230/240/277V, 20A, 50/60Hz Power Pack