

DOMINOTM

NETWORKED LUMINARIES & LIGHTING CONTROLS

 **SATCO**[®] | **NUVO**[®]



INO

THE DOMINO™ DIFFERENCE

SATCO | NUVO's Domino™ NLC is a Bluetooth mesh, hub-free wireless control solution with embedded motion and daylight sensors in many in-stock fixtures. With additional components such as external controllers, keypads, and sensors, Domino will be able to control not just SATCO | NUVO lighting but virtually any lighting fixture.

Capabilities include occupancy/vacancy, daylight harvesting, scheduling, and scene setting for both interior and exterior fixtures to advanced IoT analytics platforms that can track occupancy status for space utilization, wayfinding, and even critical asset tracking.

Quick control systems make setting up networked lighting easy and is the chosen solution for contractors, facility managers and owners to incorporate a wireless lighting control system.

Energy Efficient

Meets ALL energy code and DLC requirements to qualify for maximum available energy incentives

Empowered

Intuitive app with user prompts to guide setup and use

Embedded Wireless Technology

Fixtures with built-in Bluetooth Mesh sensors simplify installation and saves time

Effective

Multifunction expanded configurations solve virtually any control application

Encrypted

128-bit AES signal encryption ensures maximum system security

Expandable

Unlimited number of zones for any size facility with project-level coordination and enhanced IoT analytics for space utilization, way finding, and critical asset tracking capabilities

Enhanced

By world-class SATCO Service and Support



FEATURES & CAPABILITIES

Meet all energy code requirements, including:

- Occupancy/Vacancy Sensing to shut off lighting in unoccupied spaces
- Daylight harvesting—dimming light near window spaces and under skylights based on ambient natural light levels
- Manual controls—keypads that can switch different loads of lights on and off, dim individual or groups of lights, set scenes, and control CCT if desired
- Scheduling—set off times for interior or exterior spaces based on hours of operation
- Control receptacles for automatic shutoff (to meet new energy code requirements)
- Exterior photosensor and motion sensing control for site lighting
- Addressable control of individual fixtures
- Energy usage monitoring and reporting
- Battery backed-up real-time clock for power outages

Expanded capabilities:

- Circadian rhythm programming for CCT controllable fixtures
- Domino™ app provides a confirming QR code showing system is programmed
- Integration with external (HVAC/BMS/EMS) systems for setback control or energy monitoring
- Enable integration with enterprise-wide software for advanced IoT analytics such as space utilization reporting, wayfinding, and critical asset tracking



HOW DOES IT WORK?

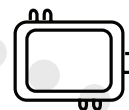
Domino™ offers a complete array of control modules for all load types to control virtually any fixture.

- 2.4 GHz Bluetooth Mesh hubless system topography with encrypted signals
- Hubless technology eliminates a potential point of failure and also enables enhanced addressable control of individual fixtures
- Enhanced app design includes prompts for system updates and helpful project management tools (Domino Projects for more than 100 components)—helps you keep all elements up to date on firmware
- Emergency zone controllers to meet UL 924 requirements
- No Wi-Fi needed for initial setup
- Embedded motion and daylight sensors in most luminaire types for interior and exterior applications
- Expert CLSD product specialists available for service and support
- Long-life battery-operated keypads for true wireless operation

CONNECTED LIGHTING



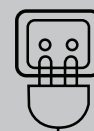
sensors



zone controller



lights



receptacle



keypad

SIMPLE SETUP

1 INSTALL
CONNECTED
LIGHTING



IOS & Android Compatible

2 DOWNLOAD
THE APP



Powerful Expansion Capabilities

3 CONNECT TO
COMPONENTS



Setup available on PC or Laptop

4 CREATE
SETTINGS





DOMINO APP

Available in IOS and Android

LIMITLESS CONFIGURATIONS

Each Domino™ luminaire is individually addressable, which allows for a limitless combination of settings and features to meet any application requirement.

SET UP ZONES

Create zones (areas) with up to 100 nodes for maximum efficiency in configuration and control.

GROUPS

Easily group and set up control strategies for fixtures in subsets with complete flexibility for changes. Integrate groups within zones for easy scaling with no limit to the number of groups that can exist.

SCENES

Create preset lighting scenes within the Domino app to apply specific brightness and color temperatures stored in the Domino network. Scenes can be controlled with the app or Domino-connected wall switches.

OCCUPANCY/VACANCY

PIR and dual-tech motion sensors have full adjustability of both reduced light level and time-off control for all applications. Settings can easily be adjusted using the Domino app.

DAYLIGHT HARVESTING

Advanced technology enables both adjustable fade rate and dead band settings to make automatic daylight control more comfortable for building occupants.

TASK/TRIM TUNING

Light levels can be adjusted to match predetermined visual requirements of a given space. Schedule timed shutoff to meet energy code requirements and save energy.

SET SCHEDULES

Set up your lighting system according to your schedule. Set timed shutoff to meet energy code requirements and save energy.



Download on the
App Store

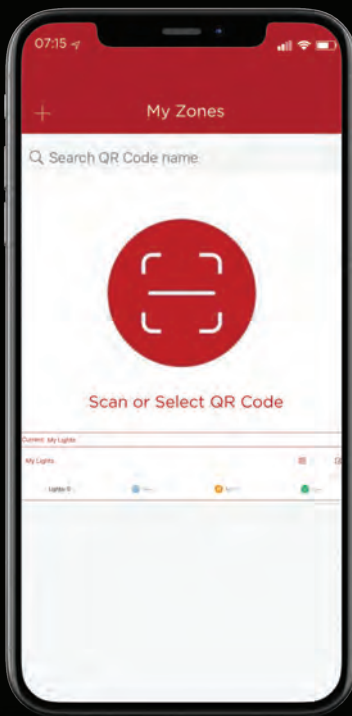


Get it on
Google Play

THE APP



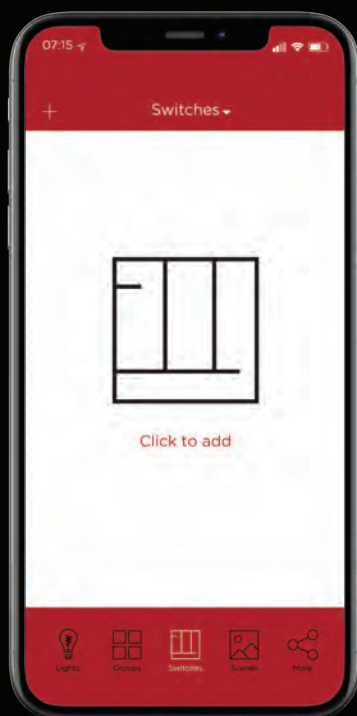
LIGHTS



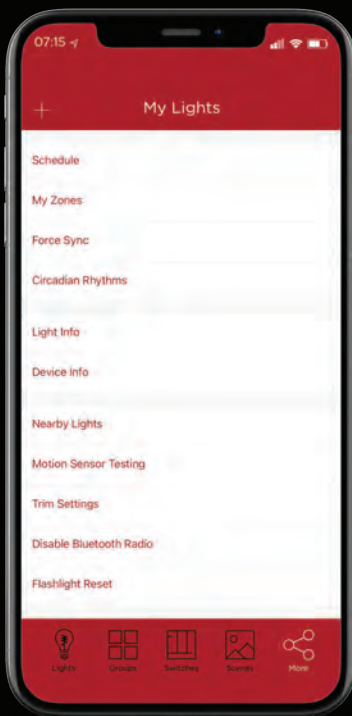
ZONES



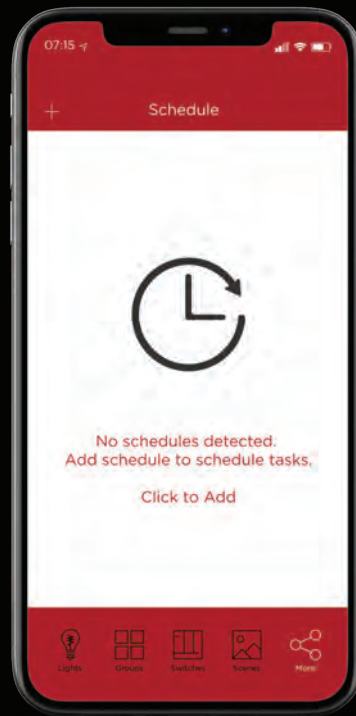
GROUPS



SWITCHES



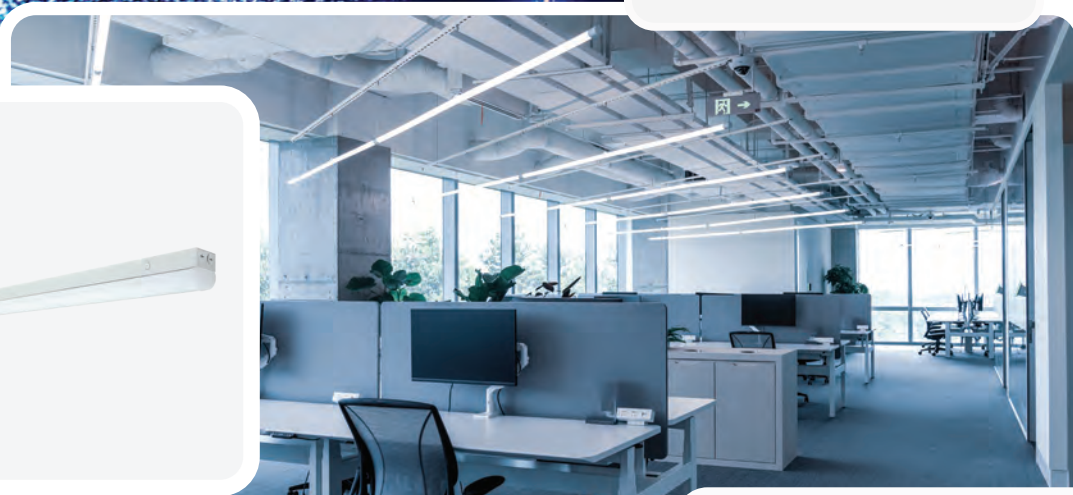
SETTING



SCHEDULING



NETWORKED LIGHTING CONTROL



DIVERSE APPLICATIONS

| Education | Commercial Offices | Industrial Warehouses | Health Care | Assisted Living
| Multi Family Housing Common Areas | Parking Lots & Parking Garages | Hospitality
Lobbies | Restaurants | Bars & Lounges | Retail Facilities & Grocery Stores | Storage
Facilities | New Construction & Retrofit | Tenant Improvements



FOR ANY SPACE



CANOPY SERIES



WIRELESS NETWORKED CONTROLLED ROUND CANOPY WITH PIR & DAYLIGHT HARVESTING SENSOR



68-151/68-152

FEATURES

- DOMINO™ LED Canopy Sensor included
- CCT Selectable control
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 40 ft
- Easy commissioning with DOMINO™ app
- Die-Case Aluminum Body
- IK08 Impact Rated



ITEM SPECIFICATIONS / ORDER INFO

SCAN FOR SPECIFICATION SHEET

ITEM	HOUSING FINISH	WATTAGE	LUMENS	INPUT CURRENT @ 120V/277V/327V	DLC ID	UPC
68-151	White	55W	7733/8002/7920	0.46-0.16A	S-KRB2LB	045923683367
68-152	Bronze	55W	7733/8002/7920	0.46-0.16A	S-KRB2LB	045923683374
68-153	White	100W	14208/15114/14792	0.83-0.29A	S-NORC3N	045923683381
68-154	Bronze	100W	14208/15114/14792	0.83-0.29A	S-NORC3N	045923683398



CANOPY SERIES



WIRELESS NETWORKED CONTROLLED WIDE BEAM CANOPY WITH PIR & DAYLIGHT HARVESTING SENSOR



68-161/68-163

FEATURES

- DOMINO™ LED Canopy Sensor Included
- Wide beam angle for greater light distribution
- Anti-glare parking garage optics
- IK10 impact rated
- Bluetooth® mesh network for wireless communication
- Easy Commissioning with DOMINO™ app



ITEM SPECIFICATIONS / ORDER INFO

SCAN FOR SPECIFICATION SHEET

ITEM	HOUSING FINISH	WATTAGE	LUMENS	INPUT CURRENT @ 120V/277V/327V	BUG RATING	DLC ID	UPC
68-161	White	45W	6143/6778/6677	0.38-0.13A	B2-U3-G3	S-2G6G9R	045923683404
68-162	White	90W	10952/12017/11841	0.75-0.26A	B3-U4-G5	S-4CL2MO	045923683411
68-163	Bronze	45W	6143/6778/6677	0.38-0.13A	B2-U3-G3	S-2G6G9R	045923683428
68-164	Bronze	90W	10952/12017/11841	0.75-0.26A	B3-U4-G5	S-4CL2MO	045923683435



CANOPY SERIES



WIRELESS NETWORKED CONTROLLED SQUARE CANOPY WITH MICROWAVE OCCUPANCY SENSOR



68-171/68-172

FEATURES

- Integrated Microwave Occupancy Sensor
- Hinged universal mounting bracket
- Ceiling or pendant mounting
- IK08 vandal resistant
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights from 8-20 ft
- Easy commissioning with DOMINO™ App (Available in IOS and Android)



ITEM SPECIFICATIONS / ORDER INFO

SCAN FOR SPECIFICATION SHEET

ITEM	SIZE	WATTAGE	LUMENS	INPUT CURRENT @ 120V/277V/327V	SURGE PROTECTION RATING	BUG RATING	DLC ID	UPC
68-171	8.5"	40W	5400	0.38-0.13A	6kV	B2-U3_G2	S-9FP2MV	045923683343
68-172	10"	70W	8400	0.58-0.20A	4kV	B3-U3-G3	S-HJBT3F	045923683350



LAY-IN PANEL SERIES



WIRELESS NETWORKED CONTROLLED BACKLIT FLAT PANELS WITH PIR & DAYLIGHT HARVESTING & COLOR TUNING SENSOR



68-101

FEATURES

- Integrated low profile sensor
- App controlled tunable white (CCT) Control
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 15 ft
- Integrated EM Versions Available
- Low optical flicker
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	SIZE	WATTAGE	LUMENS	INPUT CURRENT	DLC ID	UPC
68-101	2x2"	40W	5000L	0.33-0.12A	S-2799LR	045923683442
68-102	2x4"	50W	6250L	0.42-0.14A	S-C11RZR	045923683459
68-103	1x4"	40W	5000L	0.33-0.11A	S-DSDDJV	045923683466

EMERGENCY BATTERY BACKUP MODELS

68-105	2x2"	40W	5000L	0.33-0.12A	S-KSFKPF	045923683473
68-106	2x4"	50W	6250L	0.42-0.14A	S-8ZMRJ1	045923683480
68-107	1x4"	40W	5000L	0.33-0.12A	S-ZHZFMK	045923683497

LAY-IN TROFFER SERIES



WIRELESS NETWORKED CONTROLLED SINGLE BASKET TROFFER WITH PIR & DAYLIGHT HARVESTING SENSOR



68-111

FEATURES

- Integrated low profile sensor
- App controlled tunable white (CCT) control
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 15 ft
- Integrated EM Versions Available
- Low optical flicker
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	SIZE	WATTAGE	LUMENS	INPUT CURRENT	DLC ID	UPC
68-111	2x2"	40W	5000L	0.33-0.12A	ETA 8/25	045923683572
68-112	2x4"	50W	6250L	0.42-0.14A	ETA 8/25	045923683589
68-113	1x4"	40W	5000L	0.33-0.11A	ETA 8/25	045923683596
EMERGENCY BATTERY		BACKUP MODELS				
68-115	2x2"	40W	5000L	0.33-0.12A	ETA 8/25	045923683602
68-116	2x4"	50W	6250L	0.42-0.14A	ETA 8/25	045923683619
68-117	1x4"	40W	5000L	0.33-0.12A	ETA 8/25	045923683626

LAY-IN HIGH BAY SERIES



WIRELESS NETWORKED CONTROLLED LINEAR HIGH BAY WITH PIR & DAYLIGHT HARVESTING SENSOR



68-131

FEATURES

- DOMINO™ High Bay Sensor included
- Interchangeable optical lenses
- 41" Suspension kit included
- Flicker free driver
- Bluetooth® mesh network for wireless communication
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	WATTS	LUMENS	INPUT CURRENT	DLC ID	UPC
68-131	155W	20321/21714/21502	1.29-0.45A	S-MYVCK9	045923683503
68-132	320W	42411/45598/44422	2.67-0.92A	S-WXTD1X	045923683510

ROUND HIGH BAY SERIES



WIRELESS NETWORKED CONTROLLED UFO HIGH BAY WITH PIR & DAYLIGHT HARVESTING SENSOR



68-141

FEATURES

- DOMINO™ High Bay Sensor included
- Beam Selectable 60°/80°/100°
- Integrated 6' supply & low voltage whips
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 40 ft
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	WATTS	LUMENS	INPUT CURRENT	DLC ID	UPC
68-141	120W	16416/18149	1.00-0.35A	S-M4B3ZD	045923683633
68-142	240W	33400/37226	2.00-0.69A	S-N29VJ5	045923683640

LINEAR STRIP SERIES



WIRELESS NETWORKED CONTROLLED LINEAR STRIP WITH PIR & DAYLIGHT HARVESTING SENSOR



68-121

FEATURES

- Integrated low profile sensor
- App Controlled tunable white (CCT) Control
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 15 ft
- Integrated EM Versions Available
- Low optical flicker
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	SIZE	WATTS	LUMENS	INPUT CURRENT	DLC ID	UPC
68-121	2'	25W	3250L	0.21-0.07A	S-H3V00S;S-8VDPLQ	045923683527
68-122	4'	50W	6500L	0.42-0.14A	S-12YKQD	045923683524
68-123	8'	50W	6500L	0.42-0.14A	S-2WHQT3	045923683541

EMERGENCY BATTERY BACKUP MODELS

68-125	2'	25W	3250L	0.21-0.07A	S-H3V00S;S-8VDPLQ	045923683558
68-126	4'	50W	6500L	0.42-0.14A	S-17YKQD	045923683565

VAPOR TIGHT SERIES



WIRELESS NETWORKED CONTROLLED VAPOR PROOF LINEAR FIXTURES WITH MICROWAVE OCCUPANCY SENSOR



68-195

FEATURES

- Integrated microwave sensor
- Includes stainless steel mounting hardware and clips
- IK008 Vandal resistant
- Integrated EM versions available
- Sensor supports mounting heights from 8-20 ft
- Bluetooth® mesh network for wireless communication
- Easy commissioning with DOMINIO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	SIZE	WATTAGE	LUMENS	INPUT CURRENT @120V/277V/347V	BUG RATING	DLC ID	UPC
68-181	2 Foot	25W	3250	0.21-0.07A	B1-U3-G2	S-QMC6C3	045923683268
68-182	4 Foot	60W	7800	0.50-0.17A	B1-U3-G2	S-3S9KQK	045923683275
68-183	8 Foot	72W	9360	0.60-0.21A	B3-U3-G3	S-JQ7ZF4	045923683282
Emergency Battery Backup Models							
68-185	2 Foot	25W	3250	0.21-0.07A	B1-U3-G2	S-QMC6C3	045923683299
68-186	4 Foot	60W	7800	0.50-0.17A	B1-U3-G2	S-3S9KQK	045923683305
68-187	8 Foot	72W	9360	0.60-0.21A	B3-U3-G3	S-JQ7ZF4	045923683312

FULL CUT OFF WALL PACK SERIES



WIRELESS NETWORKED CONTROLLED FULL CUT OFF WALL PACK WITH PIR & DAYLIGHT HARVESTING SENSOR



68-195

FEATURES

- Integrated low profile sensor
- CCT Selectable control
- Bluetooth® mesh network for wireless communication
- Sensor supports mounting heights up to 40 ft
- Die-Cast Aluminum Body
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	WATTS	LUMENS	INPUT CURRENT	DLC ID	UPC
68-195	80W	10608/11315/10623	0.67-0.23A	S-QW9GJ6	045923683671
68-196	120W	16928/17789/17060	1.00-0.35A	S-VGJPYM	045923683688

WALL PACK SERIES



WIRELESS NETWORKED CONTROLLED WALL PACK



68-191

FEATURES

- Integrated Domino Sensorless Controller Node
- CCT Selectable control
- Durable Borosilicate glass with die-cast aluminum body
- Bluetooth® mesh network for wireless communication
- Easy commissioning with DOMINIO™ app



SCAN FOR SPECIFICATION SHEET

ITEM SPECIFICATIONS / ORDER INFO



ITEM	WATTS	LUMENS	INPUT CURRENT	BUG RATING	DLC ID	UPC
68-191	60W	8548/8740/8535	0.50-0.17A	B1-U4-G5	ETA 8/25	045923683675
68-192	120W	16840/17456/17554	1.00-0.35A	B1-U4-G5	ETA 8/25	045923683664

AREA LIGHT SERIES



WIRELESS NETWORKED CONTROLLED LED AREA LIGHTS WITH PIR & DAYLIGHT HARVESTING SENSOR



68-201/68-202

FEATURES

- DOMINO™ Area light sensor included
- CCT Selectable control
- Type III light distribution
- UV stabilized powder coated finish
- Sensor supports mounting heights up to 40 ft
- Bluetooth® mesh network for wireless communication
- Easy commissioning with DOMINO™ app



ITEM SPECIFICATIONS / ORDER INFO

SCAN FOR SPECIFICATION SHEET

ITEM	WATTAGE	LUMENS	INPUT CURRENT @ 120V/277V/327V	BUG RATING	DLC ID	UPC
68-201	300W	39000	2.50-0.87A	B4-U3-G4	S-DJKR89	045923683336
68-202	150W	19500	1.25-0.43A	B3-U3-G3	S-H7FCP4	045923683329



CONTROLLERS



6A Wireless Zone Controller

The DOMINO™ 6A Controller is a 120V-347V compact, line-voltage module designed to provide on/off switching and 0-10V dimming for luminaires in commercial lighting applications. It features an integrated 6A relay and Bluetooth® mesh connectivity for seamless integration into the DOMINO™ networked lighting system.

FEATURES

- Compatible with 0-10V dimming system
- 120-347V input with up to 6A switching capacity
- Supports output loads up to 720W(120V) / 1662W (277V)/2082W/(347V)
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



87-201



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-201	6A Wireless Zone Controller	045923872013



Bluetooth



CONTROLLERS



20A Wireless Zone Controller

The DOMINO™ 20A Wireless Zone Controller is a compact, line-voltage module designed for on/off switching and 0-10V dimming in commercial lighting systems. Ideal for distributed control strategies, it features an integrated relay and Bluetooth® mesh connectivity for seamless integration into the DOMINO™ networked lighting system. Housed in a plenum-rated enclosure compliant with UL 2043, it is approved for installation in air-handling spaces such as ceiling voids—eliminating the need for additional housing or conduit.



87-202

Note: Not required for fixtures equipped with DOMINO™-enabled sensor nodes. Intended for use with 0-10V dimmable luminaires without onboard networked control.

FEATURES

- 120/277V input with up to 20A switching capacity
- Supports output loads up to 1,920W (120V) 4,432W (277V)
- Plenum-rated housing (UL2043) for in-ceiling installations
- Compatible with 0-10V dimming fixture
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-202	20A Wireless Zone Controller	045923872020



CONTROLLERS



UL924 WIRELESS EMERGENCY LIGHTING BEACON

The DOMINO™ Emergency Lighting Beacon is a compact, Bluetooth®-enabled module designed to manage emergency lighting loads within the DOMINO™ networked lighting control system. Rated for 120-277V operation, it complies with UL 924 to automatically transfer designated fixtures to full output during power loss or emergency events. Housed in a UL plenum-rated enclosure, the controller supports integration with remote test switches and fire alarm interfaces and includes a dual-color LED for status indication. Ideal for commercial and institutional applications, it enables reliable emergency response while maintaining seamless communication within the DOMINO™ network.

FEATURES

- Complies with UL924 emergency lighting standards
- Bluetooth® mesh network for wireless communication
- Supports remote test button or fire alarm interface
- One controller supports a full emergency zone
- Easy commissioning with DOMINO™ app



Note: Not required for fixtures equipped with DOMINO™-enabled sensor nodes. Intended for use with 0-10V dimmable luminaires without onboard networked control.



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-203	UL924 Wireless Emergency Lighting Beacon	045923872037



CONTROLLERS



PHASE DIMMING WIRELESS CONTROLLER WITH FORWARD & REVERSE PHASE CONTROL

The DOMINO™ Phase Dimming Controller is a compact, line-voltage Bluetooth®-enabled module designed to deliver smooth, precise dimming and full on/off control in commercial and residential lighting systems. Supporting both forward and reverse phase dimming with an integrated relay, it allows dimming down to 1% brightness and switching of connected loads up to 1.5A at 120-277V. Built for seamless integration into the DOMINO™ networked lighting the controller features Bluetooth® mesh connectivity for reliable zone-level performance across a range of applications.



87-204

FEATURES

- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Forward and reverse phase dimming with relay switching
- Dimming capability down to 1% brightness
- 120/277V input with up to 1.5A switching capacity
- Supports output loads up to 180W (120V) / 415W (277V)
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-204	Phase Dimming Wireless Controller	045923872044



SENSORS



DUAL TECH WIRELESS CEILING SENSOR WITH MOTION DAYLIGHT HARVESTING | BUILT IN 0-10V & CCT CONTROLLER

The DOMINO™ Dual Tech Wireless Ceiling Sensor combines passive infrared (PIR) and ultrasonic detection to provide accurate occupancy sensing and daylight harvesting in commercial applications. Designed for 120-277VAC operation, it supports dual-channel dimming for tunable white (CCT) control and can switch up to 6A of connected load via an integrated relay. Built on Bluetooth® mesh Technology, it integrates seamlessly into the DOMINO™ networked lighting control system and provides broad detection coverage for areas up to 2,000 square feet.



87-305

FEATURES

- Dual-tech motion sensing for minor motion & major motion to 2,000 SF
- Photosensor for daylight harvesting
- Built-in 6A relay and 0-10V dimming control
- Built-in CCT control for compatible tunable drivers
- Up to 14 ft mounting height
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-305	Dual Tech Wireless Ceiling Sensor	045923873058



SENSORS



BATTERY POWERED WIRELESS CEILING MOUNT SENSOR WITH INTEGRATED PIR & DAYLIGHT HARVESTING

The DOMINO™ Battery Powered Ceiling Mount Sensor is a compact, wireless sensor designed to deliver occupancy detection and daylight harvesting in DOMINO's networked lighting control system. Featuring passive infrared (PIR) sensing and Bluetooth® mesh connectivity, it operates on a single CR123A battery with a service life of up to 10 years. Ideal for retrofit applications or locations without access to hardwired power, it installs easily and is commissioned through the DOMINO™ platform.

FEATURES

- Battery Powered for remote or retrofit applications
- Up to 10-year battery life with included CR123A cell
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Built-in analog PIR motion and daylight harvesting sensor
- Easy commissioning with DOMINO™ app



87-306



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-306	Battery Powered Ceiling Mount Sensor	045923873065



SENSORS



EXTERNAL MOUNT HIGH BAY SENSOR WITH INTEGRATED PIR & DAYLIGHT HARVESTING

The DOMINO™ External Mount High Bay Sensor is a line-voltage module designed for bolt-on installation to high bay luminaires in commercial and industrial environments. Featuring PIR motion sensing, daylight harvesting, and Bluetooth® mesh connectivity, it enables intelligent lighting control at mounting heights up to 40 feet. Built with advanced occupancy sensing technology to reduce false triggers, it supports standard 1/2-inch trade size knockouts for secure external mounting and seamless integration into DOMINO's networked lighting control system.



30

87-401

FEATURES

- Bolt-on external installation to standard 1/2" knockout
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Built-in analog PIR motion and daylight harvesting sensor
- Supports mounting heights from 20-40 ft
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-401	External Mount Wireless High Bay Sensor	045923874017



KEYPADS



3 BUTTON WIRELESS KEYPAD BATTERY POWERED CONTROL FOR NETWORKED LIGHTING

The DOMINO™ 3-Button Keypad is a compact, battery-powered interface for wireless control of DOMINO™-enabled lighting devices within a networked lighting control system. It enables basic on/off switching, brightness adjustment via dimming, and direct control of individual devices or groups. Powered by a long-life CR2032 battery, the keypad can be surface-mounted, installed in a standard switch box, or used as a handheld remote. Configured through the DOMINO™ app, it offers flexible, wire-free control for a wide range of commercial applications.



87-501

FEATURES

- 3 buttons for on/off and raise/lower dimming functionality
- Screwless faceplate included
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Can be wall mounted or used as a remote control
- Powered by a single CR2032 battery
- 5-8 year battery life with normal use
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-501	3 Button Wireless Keypad	045923875014



KEYPADS



5 BUTTON WIRELESS KEYPAD BATTERY POWERED CONTROL FOR NETWORKED LIGHTING

The DOMINO™ 5-Button Wireless Keypad is a compact, battery-powered control interface designed for wireless operation of DOMINO™-enabled lighting devices. It features dedicated buttons for on/off, brightness adjustment (DIM+/DIM-), automatic lighting modes, and a 3-scene scroll button for flexible zone-level control. Powered by a long-life CR2032 battery, the keypad can be surface-mounted, installed in a standard switch box or used as a handheld remote. Configured through the DOMINO™ app, it offers wire-free functionality ideal for commercial interiors and retrofit applications.



87-502

FEATURES

- 5 programmable buttons for controlling groups, scenes or individual fixtures
- Screwless faceplate included
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Can be wall mounted or used as a remote control
- Powered by a single CR2032 battery
- 5-8 year battery life with normal use
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-502	5 Button Wireless Keypad	045923875021



KEYPADS



3 BUTTON WIRELESS KEYPAD LINE VOLTAGE CONTROL FOR NETWORKED LIGHTING

The DOMINO™ 3-Button Keypad is a compact, line-voltage interface for local control of DOMINO™-enabled lighting devices within a networked lighting control system. It enables on/off switching, brightness adjustment via raise/lower dimming, and direct control of individual devices or groups. Designed for hardwired installation, the keypad includes an integrated 20A relay and mounts in a standard wall box with a decorative-style wall plate (included). Configured through the DOMINO™ app, it offers reliable, real-time control for commercial and institutional lighting environments.



87-504

FEATURES

- 3 buttons for on/off and raise/lower dimming functionality
- Screwless faceplate included
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Operates on 120-277V line voltage
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-504	3 Button Wireless Keypad	045923875045



KEYPADS



7 BUTTON WIRELESS KEYPAD LINE VOLTAGE CONTROL FOR NETWORKED LIGHTING

The DOMINO™ 7-Button Wireless Keypad is a line-voltage wall control designed for seamless operation of DOMINO™-enabled lighting systems. Featuring seven programmable buttons, it supports on/off switching, raise/lower dimming, and flexible control of scenes, individual fixtures, or lighting groups. Ideal for retrofits or new installations, the keypad operates on 120-277V and requires a neutral wire. It connects via Bluetooth® mesh and is configured through the DOMINO™ app for reliable, zone-level control in commercial lighting environments. Compatible with screwless faceplate (included).

FEATURES

- 7 programmable buttons for controlling groups, scenes or individual fixtures
- Screwless faceplate included
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Operates on 120-277V line voltage
- Easy commissioning with DOMINO™ app



87-505



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-505	7 Button Wireless Keypad	045923875052



RECEPTACLE



SPLIT CONTROLLED 20A WIRELESS RECEPTACLE WITH PERMANENT POWER AND CONTROLLED RECEPTACLE

The DOMINO™ Split Controlled Wireless Receptacle is a Bluetooth®-enabled receptacle designed for automated plug load control in the DOMINO™ networked lighting system. It provides wireless control of the lower outlet while maintaining constant power to the upper outlet, supporting code-compliant load shedding and energy management. Rated for 20A, this controller features a tamper-resistant housing, LED status indicator, and reset functionality. It installs in standard wall boxes and integrates seamlessly into the DOMINO™ system making it ideal for office, education, and commercial applications. This device accepts a standard decorative wall plate.



87-602

FEATURES

- Provides a permanent powered and DOMINO controlled outlet
- LED status indicator and Bluetooth® reset button
- Installs in a standard single gang box
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-602	20A Wireless Receptacle	045923876028



ACCESSORIES



TIME SCHEDULE BACKUP MODULE USB POWERED WITH BATTERY BACKUP

The DOMINO™ Time Schedule Backup Module enhances zone-level functionality by adding real-time clock synchronization. It plugs into any standard USB-A port and includes an internal battery backup to maintain accurate timekeeping during power loss, ensuring consistent scheduling and automation across the DOMINO™ networked lighting system.

FEATURES

- Powered by standard 5V USB-A port
- Includes CR2032 battery to keep time during a power outage
- 8-10 year battery life
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



87-701



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-701	Time Schedule Backup Module	045923877018



ACCESSORIES



LONG RANGE TIME SCHEDULE SYNCHRONIZATION MODULE USB POWERED BATTERY BACKUP WITH EXTENDED RANGE ANTENNA

The DOMINO™ Long-Range Time Clock Module is a high-performance USB dongle designed to synchronize device schedules across a large-scale DOMINO™ networked lighting system. Equipped with a real-time clock (RTC) and internal battery backup, it maintains accurate timekeeping during power loss to support reliable automation. The module includes a TX1 antenna for communication up to 860 feet and can be powered via USB or accessory connection. It serves as a centralized sync hub for outdoor or distributed applications requiring extended Bluetooth® mesh coverage.



87-702

FEATURES

- Powered by standard 5V USB-A port
- Includes CR2032 battery to keep time during a power outage
- 8-10 year battery life
- Extended antenna range up to 860 ft
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-702	Long Range Time Clock Synchronization Module	045923877025



ACCESSORIES



LONG RANGE SIGNAL BOOSTER WITH SYNCRONIZATION MODULE AND PROTECTED ENCLOSURE

The DOMINO™ Outdoor Signal Booster Enclosure is a rugged, IP65-rated solution engineered to extend Bluetooth® communication and maintain time-based automation across a large-scale DOMINO™ networked lighting system. This all-in-one unit includes the Long-Range Time Clock Synchronization Module, extended-range antenna, integrated power pack, weatherproof enclosure and all mounting hardware. Designed for harsh environments, it delivers wireless signal coverage up to 1,640 ft while safeguarding internal components from water, dust, and debris. An included combination lock provides added protection for secure installations. Ideal for exterior or remote applications requiring enhanced network range and real-time schedule synchronization.



87-703

FEATURES

- 120/277/347V Input
- Extended antenna range up to 1,640 ft
- Mounting hardware and accessories included
- Bluetooth® mesh network for wireless communication
- Direct control- no hub or gateway needed
- Easy commissioning with DOMINO™ app



SCAN FOR SPECIFICATION SHEET



ITEM SPECIFICATIONS / ORDER INFO

ITEM	DESCRIPTION	UPC
87-703	Long Range Signal Booster	045923877032





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