

Project Name _____
 Catalog # _____
 Type _____
 Notes _____



87-505

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 (Available in IOS and Android)

GENERAL SPECIFICATIONS

Voltage	120/277V
Battery Type	N/A
Dimming Technology	DOMINO™ Bluetooth Mesh
Operating Temperature	0°C to 40°C, 32°F to 104°F
Location Rating	DRY
IP Rating	IP20
Communication Protocol	Bluetooth Mesh
BLE Control Node	Yes
Bluetooth Mesh Range	100 ft
Software Supported	DOMINO™
Upgradeable Firmware	Yes
Cybersecurity	UL1376
Encryption	128-bit AES-CCM
Radio Frequency	2.4GHz ± 75MHz

ORDER INFO

ITEM	DESCRIPTION	UPC
87-505	7 Button Wireless Keypad	045923875052

CONSTRUCTION

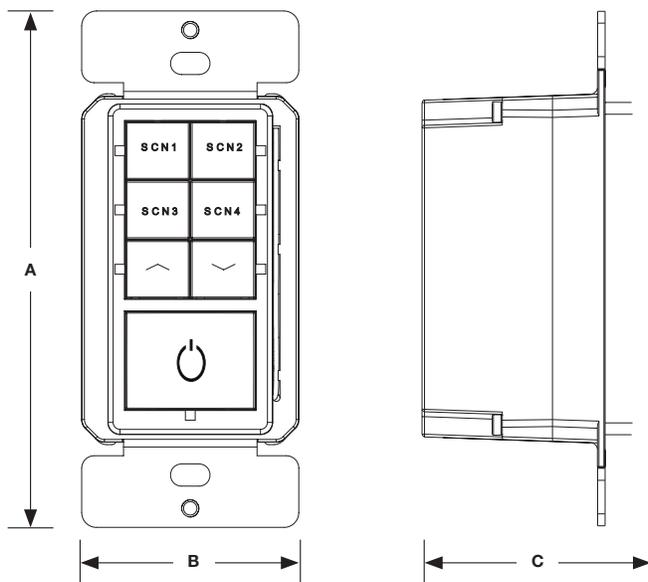
Construction Material	Thermoplastic
Construction Finish	White

COMPLIANCE

Safety Listing	UL1376, UL244A
FCC	Yes
FCC ID Number	2A26YWP1017S
ICES-005	Yes
DLC Classification	DLC NLC Listed
DLC ID	N-XS2QN3
Warranty	5 Year

DIMENSIONS

Length (A)	Width (B)	Height (C)
4.10" (104.14mm)	1.70" (43.18mm)	1.73" (48.26mm)



DOWNLOADS



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION - RISK OF ELECTRIC SHOCK. Do not use if outer lamp envelope is damaged or broken.

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.

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Specifications are subject to change without prior notice.