SWN-KPD
Lighting Control Keypad

Date: _____

Quantity: _____

Company: _____

Project: _____

SiteWorx Applications

- SiteWorx Tune

The **SWN-KPD** is a wireless, intelligent, user-configurable keypad that enables local lighting control.

The SWN-KPD keypad provides familiar push-button lighting control with direct communication to the SiteWorx Tune advanced lighting control application.

Key Features & Benefits

- Line powered with wireless communication for easy installation into any standard electrical box

- 4 programmable buttons that can enable or disable highly-customizable lighting scenes

- Includes vacancy, bi-level dimming, manual On/Off, automatic full off, and scene controls when used with SiteWorx Tune advanced lighting control application

- Enables compliance with local codes such as CA Title 24, Part 6

- Incorporates and extends the SiteWorx wireless mesh network

SiteWorx

Specifications

SENSING AND CONTROL
Lighting Control
- 4 user-configurable push-buttons that can enable or disable lighting scenes

Network Communication
- SiteWorx Wireless Mesh Network
  IEEE 802.15.4 enabling communication with SiteWorx Smart Devices
- 2.4 GHz Band

Technology Platform
- Incorporates and extends the SiteWorx wireless mesh network

ELECTRICAL
Input Voltage
- 120 to 277 VAC, 50/60 Hz 40 mA

Power Consumption
- <0.5 W Standby

Power Wires
- 16 AWG flying leads

ENVIRONMENTAL
Operating Temperature
- 0˚ to 50˚C (32˚ to 122˚F)

Operating Humidity
- 0% to 95%, non-condensing, for indoor use only

PHYSICAL
Dimensions (H x W x D)
- Without Wall Plate
  45 x 112 x 47 mm (1.8 x 4.4 x 1.9 inches)
- With Wallplate
  70 x 117 x 47 mm (2.8 x 4.6 x 1.9 inches)

Weight
- 90 g (3.15 oz)

Mounting Option
- Wall Mount

WARRANTY
- 5-Year Limited

CERTIFICATIONS & SAFETY
Approbations
- UL/cUL, UL-NOM, FCC Part 15 Class B, E148771, CSA, Title 24, ASHRAE 90.1-2016, IECC
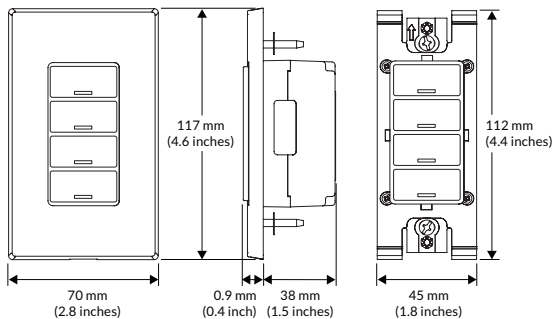
Environmental Suitability
- IP30

SiteWorx Tune

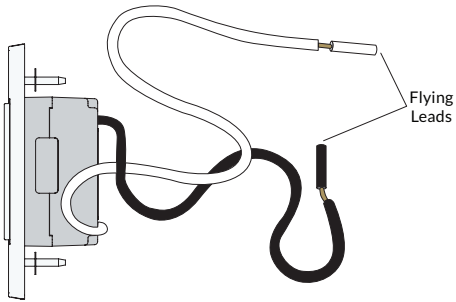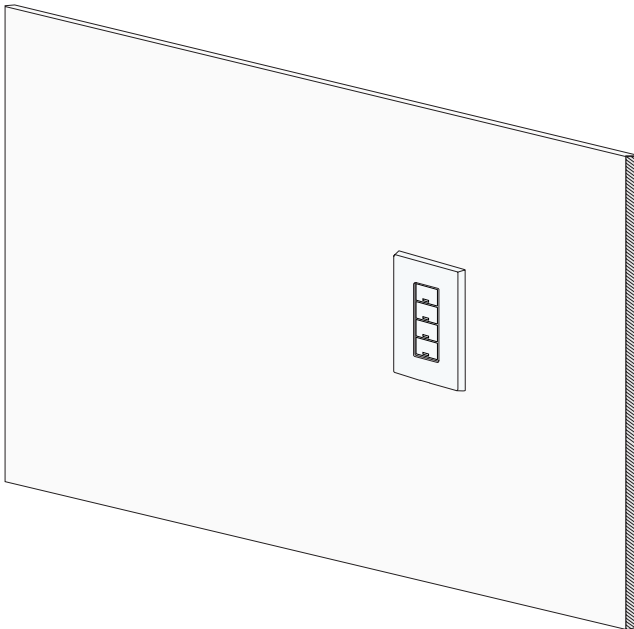# Ordering Information

Part Number
SWN-KPD-ST

Dimensions

Wiring Diagram

Flying
Leads

Mounting Option

Wall Mount

DOC-004016-00 Rev G 07-24