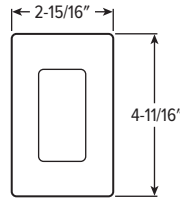
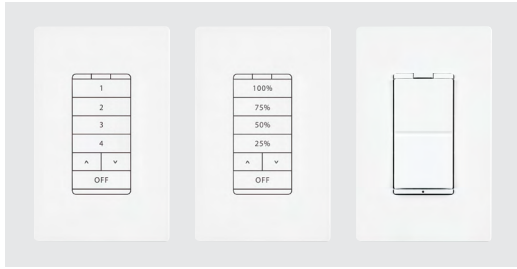


WALL STATIONS



CATALOG #: _____

Type: _____

PROJECT: _____

ORDERING EXAMPLE: AVI-2401AC

- AVI-2401AC** Scene controller - buttons numbered 1-4 and up/down/off, 120-277VAC
- AVI-2402BAT** Scene controller - buttons numbered 1-4 and up/down/off, battery powered (batteries included)
- AVI-2401AC-2** Dimmer with presets - buttons with percentages and up/down/off, 120-277VAC
- AVI-2402BAT-2** Dimmer with presets - buttons with percentages and up/down/off, battery powered (batteries included)
- AVI-2401AC-3** Two button control on/off or hold to dim up/down, 120-277VAC
- AVI-2402BAT-3** Two button control on/off or hold to dim up/down, battery powered (batteries included)

FEATURES

- Local control of lights in a specific zone with Avi-on Bluetooth® mesh connection
- Programmable via Bluetooth® wireless enabled app or functions as a manual dimmer
- Easy-to-change grouping, scheduling, timers and scenes
- Capable of multi-gangging and compatible with Decora-style faceplates, included.

SYSTEM REQUIREMENTS

- ESPEN fixtures with Avi-on wireless control
- Desktop & mobile apps

SPECIFICATIONS

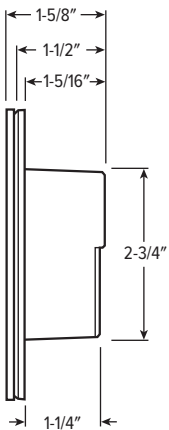
- FINISH – White
- ELECTRICAL – 120-277 VAC, 50/60Hz input voltage or 10+ year battery
- MOUNTING – Standard wall box
- ENVIRONMENT – Indoor use only. 32°F to 104°F (0°C to 40°C)
- LISTINGS – The Avi-on Lighting Control Platform is a DesignLights Consortium® NLC qualified product.



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Avi-On is under license. Other trademarks and trade names are those of their respective owners.

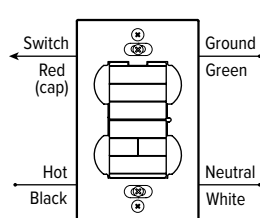
DETAILS

SIDE VIEW



WIRING DIAGRAM

AVI-2401AC | AVI-2401AC-2 | AVI-2401AC-3



WARNING

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the wall station.
- This wall station must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.

