

ARCHITECTURAL WALL STATION

specifications for wall station
with single and double gang

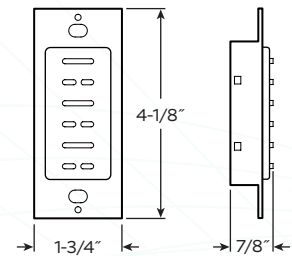
PROGRAMMABLE ZONE OR SCENE CONTROLLER

The wall station can be programmed to act as a single, multiple zone or light scene controller. Each programmed scene can apply rules to multiple zones.

- ▶ **ON/OFF SWITCH**
- ▶ **DIMMER**
- ▶ **ADJUST COLOR TEMPERATURE**
- ▶ **ADJUST RGB LIGHT COLOR**

PROJECT INFORMATION

CATALOG #:	
TYPE:	
PROJECT:	
SPECIFIER:	



**3 ZONE, 9-BUTTON
WALL STATION**

SPECIFICATIONS

Connect Software Requirements	Minimum V2.1
Peripheral Communications Bus	2-twisted pairs 18-24 AWG Stranded or Solid wire 1 Pair - 1 Mbps differential data pair - CAN 2.0 (ISO 11898-2) 1 Pair - +12 VDC @ 500mAmps Maximum
Single Gang	Fits in a standard single gang mud ring or wall box.
Double Gang	Fits in a standard double gang mud ring or wall box.
Illumination	Programmable RBG backlight

CABLING AND CONNECTOR CONSIDERATIONS
available at PLATFORMATICS.com

ordering information

PRODUCT	CONTROLLER	CONNECTOR
POE-WS2- Wall Station	1Z- 1 Zone, 3-Button Wall Station 3Z- 3 Zone, 9-Button Wall Station 6S- 6 Scene, 6-Button Wall Station	ST Screw Terminal

Sample: **POE-WS2-1Z-ST**

PRODUCT	CONFIGURATION
POE-WS2- Wall Plate	1G- Single Gang 2G- Double Gang

Sample: **POE-WS2-1G**



ARCHITECTURAL WALL STATION

ENVIRONMENTAL SPECIFICATIONS

Safety Compliance	Compliant with UL 916
ROHS	Compliant
Normal Operating Temperature and Altitude (Density Altitude)	-5°C to +45°C (+23°F to +113°F), up to 5000ft (1500m) -5°C to +40°C (+23°F to +104°F), up to 10,000ft (3000m) Min ambient temperature for cold start is 0°C (+32°F)
Relative Humidity	10% to 95%, noncondensing
Storage Environment	Temperature: -20°C to +80°C (-4°F to +158°F) Altitude: 15,000 ft
Location	For use in dry locations.

CONTROLLER DETAILS

1 ZONE, 3-BUTTON WALL STATION



3 ZONE, 9-BUTTON WALL STATION



6 SCENE, 6-BUTTON WALL STATION

