

SWITCHES

A9905SW Universal Flash Pattern Control

ECCO's A9905SW switch will allow the user to change flash patterns on minibars, beacons or LED directional surface mount lights. This universal switch is designed to work with most any product utilizing wire flash pattern control.

The switch provides on/off control and flash pattern selection on all products that utilize a single wire flash pattern selection system. The on/off switch is an illuminated toggle switch for 12V systems use only. The pattern selection switch is a momentary push-button which supplies +12V to the flash pattern trigger wire when pressed.

Models

PART NO. VOLTAGE AMPS SWITCHES TYPE

A9905SW 12 15 On/Off Flash Pattern Control

Flash Pattern Selection

Suggested Product Use

BEACONS LED DIRECTIONALS MINIBAR

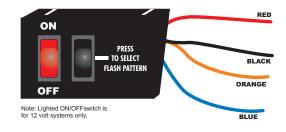
7160, 7965/70, 3510, 3611/12, 3715, 3730/35, 3811/61, 3931/32, 3900 Series, ED3766, Hide-A-LEDs, VigiLED 5580 5585 5590

Features and Benefits

- Composite, open-back with two mounting slots
- Easy to install and use

Dimensions

Height: 2.16" Length: 3.5"



RED Wire Connect to +12V

(Use a fuse located close to source of power)

BLACK Wire Connect to ground

ORANGE Wire On/off output wire connect to load

BLUE Wire Connect to pattern select wire on power supply

