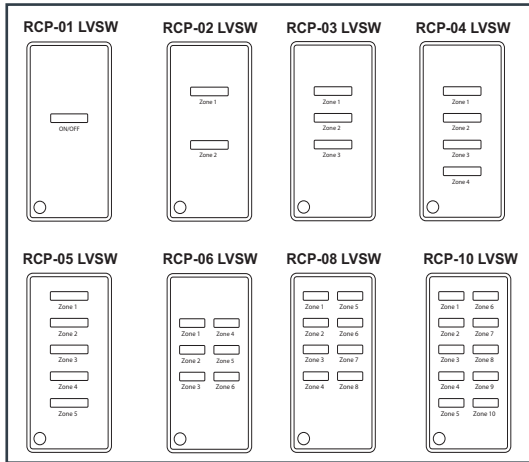


RELAY CONTROL PANEL LOW VOLTAGE SWITCHES (RCP xx LVSW)



DESCRIPTION

The low voltage switch line from Leviton incorporates reliable technology into the contemporary switch for sleek aesthetics. They can be ordered from one button to 10 buttons per gang and are mounted in a standard deep switch box.

General

- 1-10 buttons
- Status LED for each button provides true relay status*
- Matching screwless wallplate
- Switches can be programmed for ON, OFF, ON/OFF, Groups, or* Presets/Scenes when used in conjunction with an lighting Control Relay panel

Low Voltage Switches Work With

- Relay Control Panels
- a-2000 dimming cabinets with analog card*
- MDS cabinets*
- Low voltage equipment by others*

Power

- Input power: 24V DC
- Consumption:

Station	Unit Load Consumption @ 24Vdc 1 Unit Load = 25mA
1 Button	0.5
2 Button	0.8
3 Button	1.1
4 Button	1.4
5 Button	1.7
6 Button	2
8 Button	2.5
10 Button	3.0

Wiring

- 1 wire for +24vdc
- 2 wires per button (1 wire for switch + 1 wire for LED)
- 1 wire for LED locator

Setup and Programming

- Wire terminals and install

Physical Dimensions

- 4 5/16" h x 1 5/8" w x 1 3/4" d
- Use 2 1/4" Deep switch box

Switch Plate

- Decora

Custom Labeling

- Custom Labeling is available from the factory
- Custom Labeling kits are available for use in the field, consult factory

Environmental

- 32-104°F (0-40°C). Relative humidity less than 90% non-condensing.

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **RCP LVSW 05**

CAT NO.	# BUTTONS
RCPD	01 LVSW
	02 LVSW
	03 LVSW
	04 LVSW
	05 LVSW
	06 LVSW
	08 LVSW
	10 LVSW



Project Name _____ Catalog # _____

1-844-444-4476

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WIRING DIAGRAMS

