

Catalog Number	
Notes	Type

## FEATURES

Synergy Lighting Controls LVDS low-voltage switches are used with standard or screwless wallplates to provide a durable and attractive solution to override lights. Switches match Decora Wall device aesthetic.

- Compatible with Synergy, and SwitchPak lighting control systems
- Single-pole/double-throw action
- Standard wall box installation
- Screw terminal connections
- Available in multiple finishes
- Class 2, low voltage

Lighting Control System

# LVDS

Low Voltage Decora Switch



## ORDERING INFORMATION

Example: **LVDS IV**

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog number.

LVDS	
Series	Switch color
<b>LVDS</b>	<b>IV</b> Ivory
	<b>WH</b> White
	<b>GY</b> Grey
	<b>BR</b> Brown
	<b>BK</b> Black
	<b>AL</b> Almond

### Accessories

Order as separate catalog number.

**DSA FP D#-\_\_** **finished** Screwless thermoplastic Decora style wallplate. One to six gangs

# LVDS Low Voltage Decora Switch

## SPECIFICATIONS

### FUNCTIONAL

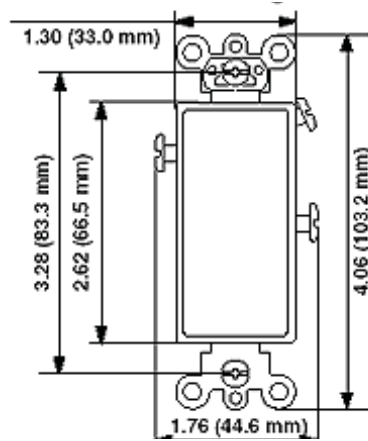
- Designed to mount in standard wall box with Decora wallplate
- Each switch assembly consists of single-pole/double-throw contacts with shared common and provides closure to relay panel switch inputs or other compatible devices.

### ELECTRICAL

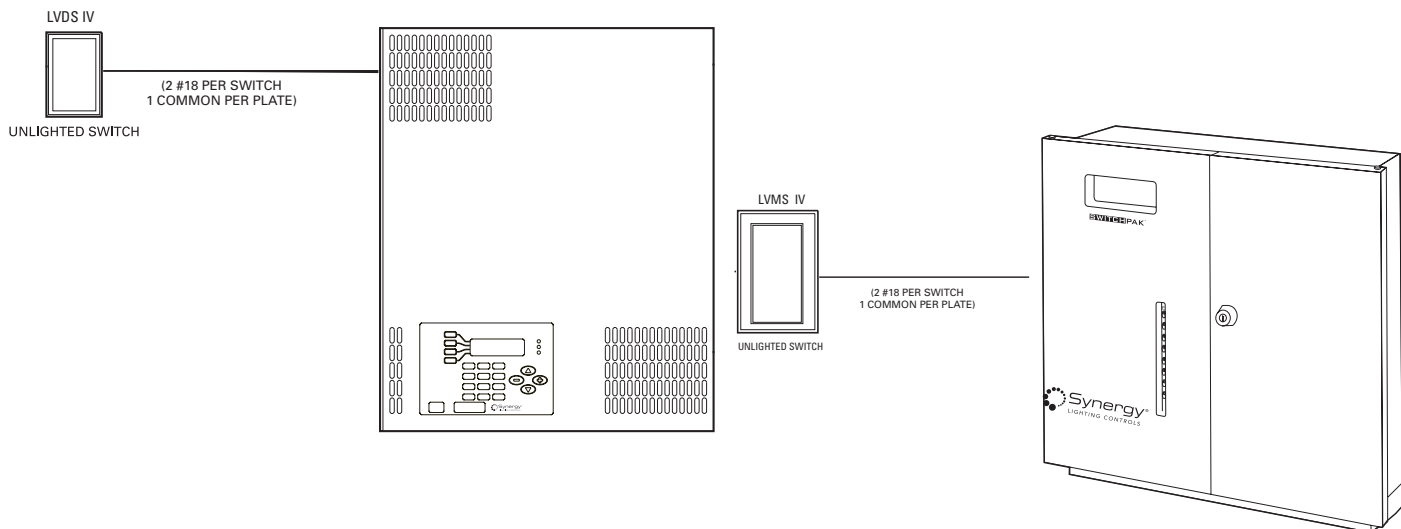
- Contacts normally open, interlocked.
- Electrical connection is made with screw terminals.

## DIMENSIONS

All dimensions are inches (millimeters).



## WIRING DIAGRAM



An Acuity Brands Company