





# ORDERING INFO

SAMPLE MODEL # 28823-WH

PRODUCT DESCRIPTION	COLOR <sup>1</sup>	PACKAGE COUNT
288 -823 Line Voltage Switch & Dimmer (0-10V)	White Ivory Light Almond Gray Red Black	- WH - IV - LA - GY - RD - BK  Single Pack 10 Pack <sup>2</sup>  Blank - J10
NOTE 1: WALLPLATE NOT INCLUDED NOTE 2: THE CONTRACTOR PACK OPTION (-J10) REDUCES JOB SITE WASTE AND INVENTORY TIME		
ACCESSORY	COLOR	
OCS-199 Single Gang Wall Plate	White Ivory Light Almond Gray Red Black	- WH - IV - LA - GY - RD - BK

## OPERATION SETTINGS

### HIGH-END & LOW-END TRIM

- High-end trim enables energy saving task tuning by setting a maximum level (100%-50%, or Custom) that which users are allowed to raise lights
- Low-end trim sets a minimum level that which users are allowed to lower lights (0%-50%, or Custom)

### TURN ON/TURN OFF DIMMING OPERATION

- Lighting turns on to last user level or a preset level (100%, 50%, or custom)
- Switch can turn off lighting by switching off power (by opening relay) or dimming below electronic off level
- Lighting can also be held at low-end trim level during off state

### FADE ON / FADE OFF RATES

- Adjustable time for level to ramp up to turn-on level (0.75 sec, 1.5 sec, 3 sec, 5 sec, or 15 sec)
- Adjustable time interval for level to ramp down to off (0.75 sec, 1.5 sec, 3 sec, 5 sec, or 15 sec)

### DIMMING CURVE

- The dimming curve defines how dimmers adjust their voltage output in response to button commands
- Linear (default), Square Law, Logarithmic

### LED FUNCTIONALITY

- 5 White LED(s) show level when lights are on or for 2 seconds after any adjustment
- Blue LED serves as a switch locator when lights are off
- LED functionality can be disabled