

Valana Wall Stations

VistaMotion™ Motorized Shade Controls

PROJECT:

QTY:

TYPE:

CATALOG:

SYSTEM OVERVIEW

The Valana wall stations are a series of 1-gang switches that provide toggle, raise, lower, stop and 3 presets for control of motorized shades and curtains. These elegant wall stations feature soft tactile push-buttons and blue LED indicators for intuitive operation. They are available with custom engraving options. Valana devices are powered by and communicate with the VistaMotion™ PoE motorized shade hub via cat-5e cable. The two integral RJ-45 connectors allow for easy daisy-chaining of multiple wall stations on the same bus, reducing the need for additional home runs.

FEATURES:

- Easy-to-install screwless wall plate design offers a clean and modern aesthetic
- LED indicators display power, data network status and change of state
- Available in a full range of color options to match any decor

APPLICATIONS:

- Condominiums
- Hospitality
- Hospitals
- Single Family Homes
- Office Buildings
- Data Centers
- K-12 Schools
- Advanced Ed and more

ORDERING GUIDE:

Example Catalog # VLA VM SOM 6 W

Family	VistaMotion	Shade Motor	# of Buttons	Color
VLA Valana	VM	SOM Somfy	6	W = white I = ivory LA = light almond B = black



SPECIFICATIONS

ELECTRICAL

Input Power Voltage: 15-24VDC, 5mA, Class 2 from the VistaMotion Hub

Low Voltage Ports Connections: Unshielded female RJ45 jack, compatible with CAT5e/6

MECHANICAL

Dimensions: 4.880" L x 3.125" W (wall plate)

Mounting: Single-Gang Box or Low Voltage Ring

Connection Type: RJ-45 Ports (2)

ENVIRONMENTAL:

Operating Temperature: 0 ~ +40C

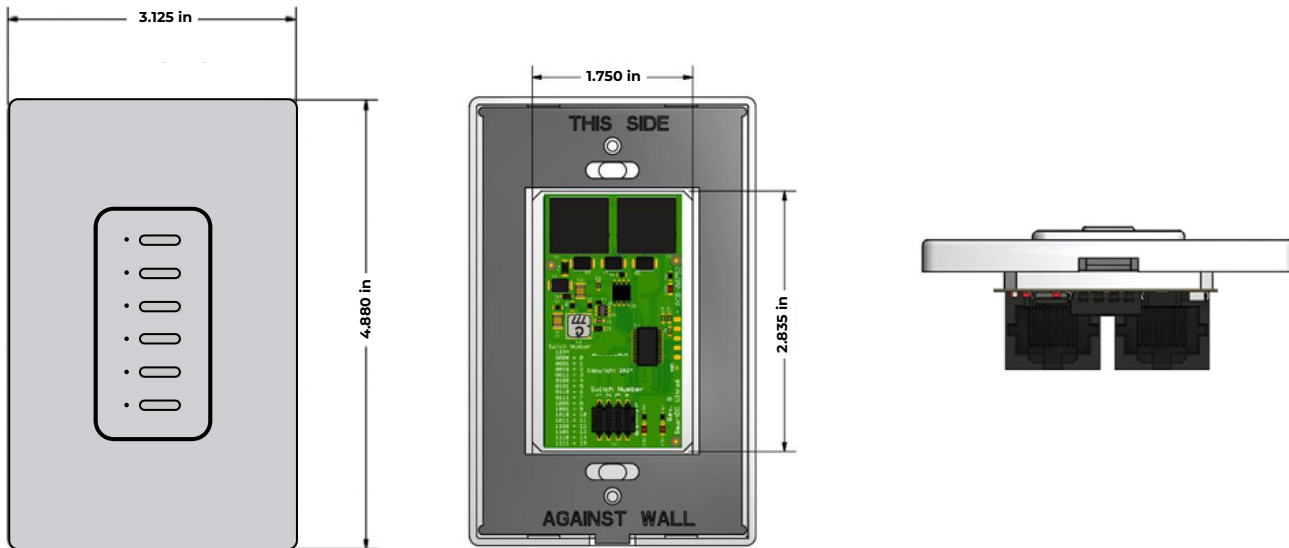
Relative Humidity: 0 ~ 95% RH non-condensing

Environmental Space: Indoor use only

CERTIFICATIONS:

- UL 60730
- CSA E60730-1
- CSA C22
- CE

MECHANICAL LAYOUT



TOPOLOGY DIAGRAM

