

Satalog #:		Project:	
	·		
Prenared Ry	Date:		Type:



Technology Partner SILVAIR

Wall Dimmer 4 Button Switch







The AirLink Blue wall dimmer 4 button switch provides multi-level wireless control based on manual activation of the switch. Multiple fixtures can be grouped to be controlled by a single switch. Controls 0-10 VDC LED drivers and is rated for indoor installations. The 4 button switch enables manual on/off, dim up/down control, scene recall or tunable white control. Switch utilizes a Bluetooth Low Energy (BLE) mesh network. Dim levels and schedules can be set through LSI AirLink Blue Android or iOS app.



FEATURES & SPECIFICATIONS

Construction

• Wall dimmer 4 button switch provides multi-level wireless control based on manual activation of the switches.

Electrical

- Wall dimmer switch utilizes Bluetooth Low Energy (BLE) mesh network.
- Multiple fixtures can be grouped to be controlled by a single switch. Controls 0-10 VDC LED drivers and is rated for indoor installations.
- The 4 button switch enables manual on/ off, dim up/down control, scene recall or tunable white control.
- Dim levels and schedules can be set through LSI AirLink Blue iOS app.

- Max Bluetooth range is 50' 65' (15m 20 m) and highly dependent on the integration of fixtures, surrounding environment. It is recommended to conduct testing for range accuracy.
- 120-277 VAC, 60Hz

Installation

- · Wall dimmer 4 button switch mounts into a standard single gang wall box.
- Cover plate is standard single Decora™ style (supplied by others).
- Operating temperature range of 0°C to + 55°C (32°F to 131°F).

Warranty

• 5-year limited warranty. Refer to https:// www.lsicorp.com/resources/termsconditions-warranty/ for more information.

Listings

- FCC
- UL
- Bluetooth

ORDERING GUIDE

Catalog Number Suffix	Description	Part Number
ALBWS MW4B WH	AirLink Blue wall dimmer 4 button switch white	760921





