

Project Name: _____
 Part Number: _____ Date: _____



Features

- Bluetooth wireless technology
- 4-button Switch
- 8-button Switch
- 1-Button & Dimmer Switch
- Field commission via Smartphone App
- LED status indicators
- 120/277VAC and 347VAC models



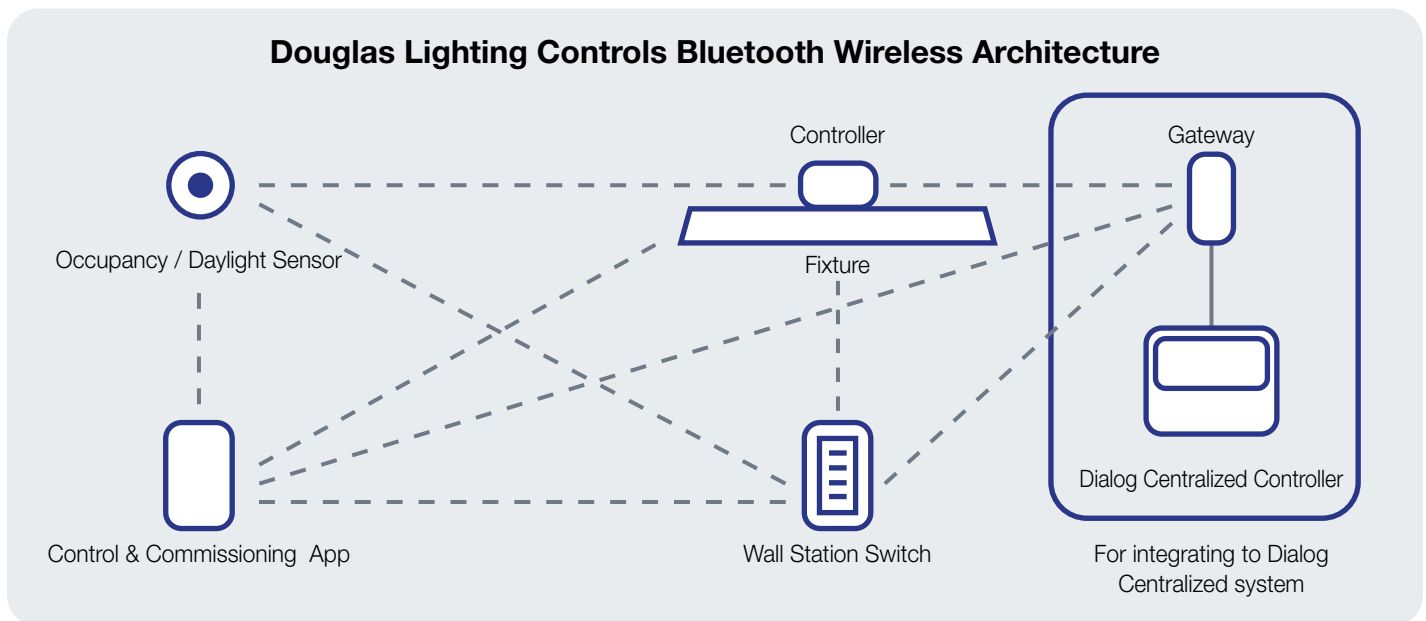
ASHRAE 90.1 Compliant

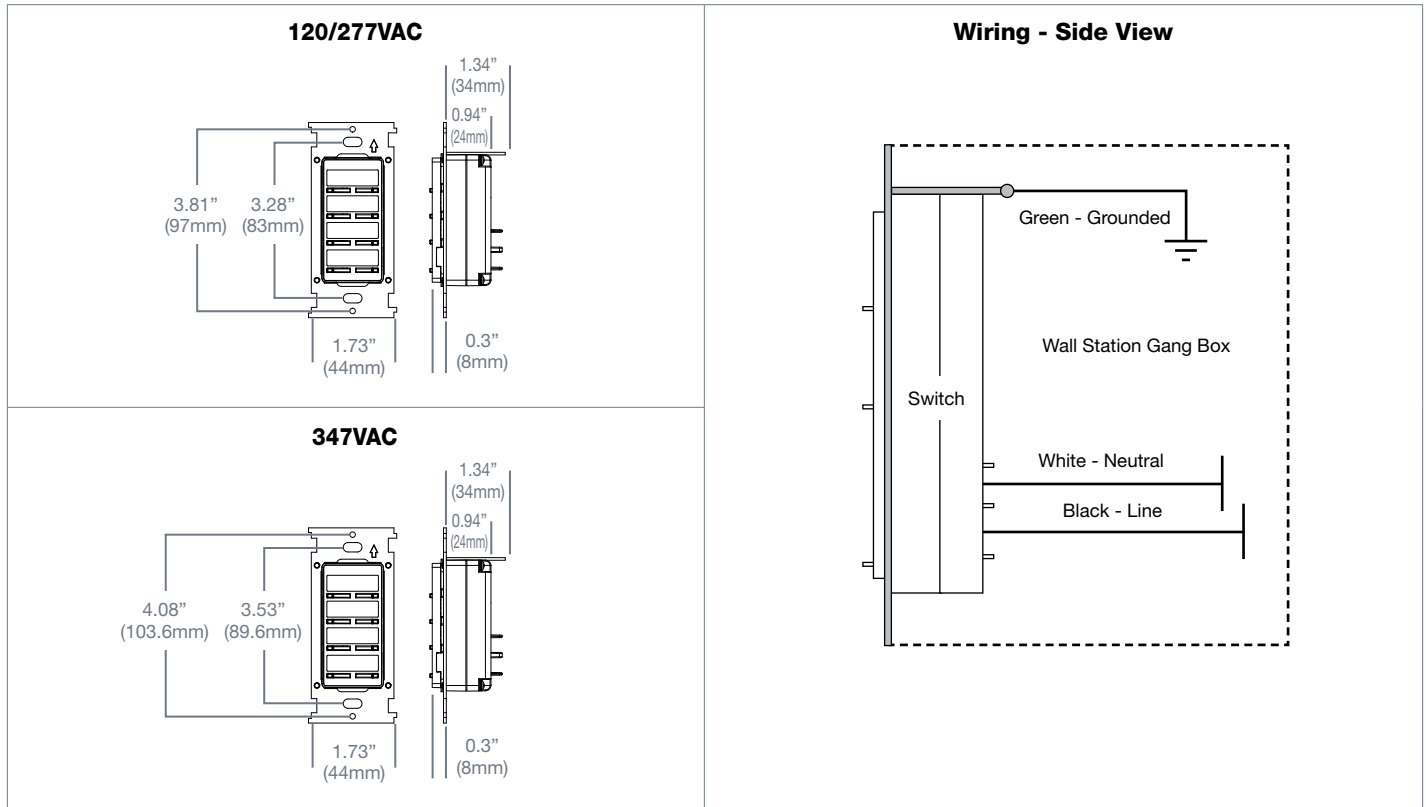
The Douglas Lighting Controls® **Bluetooth** Switches offer users finger tip control over lights in defined spaces. Each switch is a Bluetooth enabled device that communicates wirelessly with other Bluetooth devices within the Douglas Lighting Controls eco-system.

Available in 4-button, 8-button and 1-button & dimmer models, the switches are powered by 120/277VAC or 347VAC circuits to ensure reliable functionality. Switches are field commissioned via a Smartphone App.

Typical Applications: Where wireless fixture controls are required (requires a Douglas Lighting Controls Bluetooth device at fixture)

PART NUMBER	DESCRIPTION
BT-DMSW-U-A	Bluetooth enabled 1-button & dimmer wall switch 120/277VAC
BT-DMSW-3-A	Bluetooth enabled 1-button & dimmer wall switch 347VAC
BT-4BTSW-U-A	Bluetooth enabled 4-button wall switch 120/277VAC
BT-4BTSW-3-A	Bluetooth enabled 4-button wall switch 347VAC
BT-8BTSW-U-A	Bluetooth enabled 8-button wall switch 120/277VAC
BT-8BTSW-3-A	Bluetooth enabled 8-button wall switch 347VAC





FUNCTIONALITY	<ul style="list-style-type: none"> • 4-button, 8-button, DIM/ON/OFF Bluetooth enabled switches • Download Douglas Lighting Controls App from Apple App store for configuration • See Installation Manual for complete details
INPUT VOLTAGE	<ul style="list-style-type: none"> • 120/277 or 347VAC 60Hz (product specific)
RANGE	<ul style="list-style-type: none"> • 150' Clear line of site. 50' through standard walls (distances may vary based on location and environment. Additional devices may be required at time of commissioning to ensure Bluetooth network integrity.)
APPROVALS	<ul style="list-style-type: none"> • Certified to CAN/CSA Std. C22.2 No. 14 • Conforms to UL 508 Standard • FCC Class A • ASHRAE 90.1 2010 Compliant • California Energy Commission Title 24 & NYLL 48 Compliant • Contains IC: 8254A-B1010SP0 • Contains FCC ID: W7Z-B1010SP0
ENVIRONMENT	<ul style="list-style-type: none"> • Indoor, stationary, non-vibrating, non-corrosive atmosphere and non-condensing humidity • Operating temperature: 32°F to 104°F (0°C to 40°C) • Storage temperature: 14° to 140°F (-25° to 60°C)
WARRANTY	<ul style="list-style-type: none"> • Standard 1-year