



Providing convenient on/off controls for various load types, the **QoraLux Smart Switch** delivers wireless control for non-dimmable fixtures and groups of devices.

KEY BENEFITS

- Integrated remote and manual control for outlets and non-dimmable LEDs, incandescent, halogen, electronic, magnetic low voltage transformers, and fluorescents
- Optimized for new construction or retrofits, 120 V or 277 V applications
- Rapid provisioning for quick integration
- Programmable RGB LED status indicator for real-time execution feedback
- Decora-style with convenient screw terminals, designed for easy installation in standard gang boxes
- Support add-on 3-way control
- Sleek, screwless face plates (sold separately)

SPECIFICATIONS

Control, Monitoring, and Network	
Network connectivity	Wi-Fi and Bluetooth
Provisional application requirements	Android 5.0 or higher, iOS 10 or higher
Standards and protocols	Secured Wi-Fi network (2.4 G only) IEEE 802.11 b/g/n
Supported operating systems	SAVI 3.4.1 and higher
Wireless type	2.4 GHz, 1T1R

Electrical	
Max incandescent rating	960 W @ 120 V/1385 W (277 VAC)
Max motor rating	1/2 HP (120 VAC)/1/2 HP (277 VAC)
Max resistive rating	15 A @ 120/277 V
Power input	120 VAC / 60 Hz, 277 VAC/60 Hz





SPECIFICATIONS CONT.

Mechanical/Environmental	
Dimensions	4.125 in x 1.5 in x 1.25 in (HxWxD)
Operating temperature	32°-104°F (0-40°C)
Weight	.16 lb

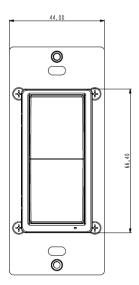
Installation	
Mounting	1-gang mountable in a 3-1/2 in deep electrical box
Wall plates	1-gang wall plate: QWP1G-01-WH 2-gang wall plate: QWP2G-01-WH

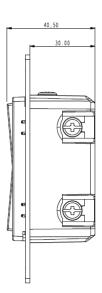
	Compatible Products	
ı	Companion Switch	QCS-01

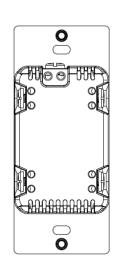


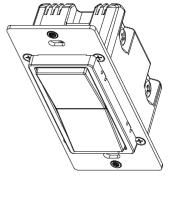
SMART SWITCH

QSS-01











LEGAL

Resistive: 15A@120/277V Incandescent: 960W@120V/1385W@277V

Motor: 1/2HP@120/277V

Operating ambient temperature 0-40°C

Method of mounting included: Independently mounted (Vertical position only)

Operating control, Type 1.C action Pollution Degree 2
Rated Impulse Voltage 4000 V Software Class A
NEMA type 1 enclosure

FOR INDOOR USE ONLY