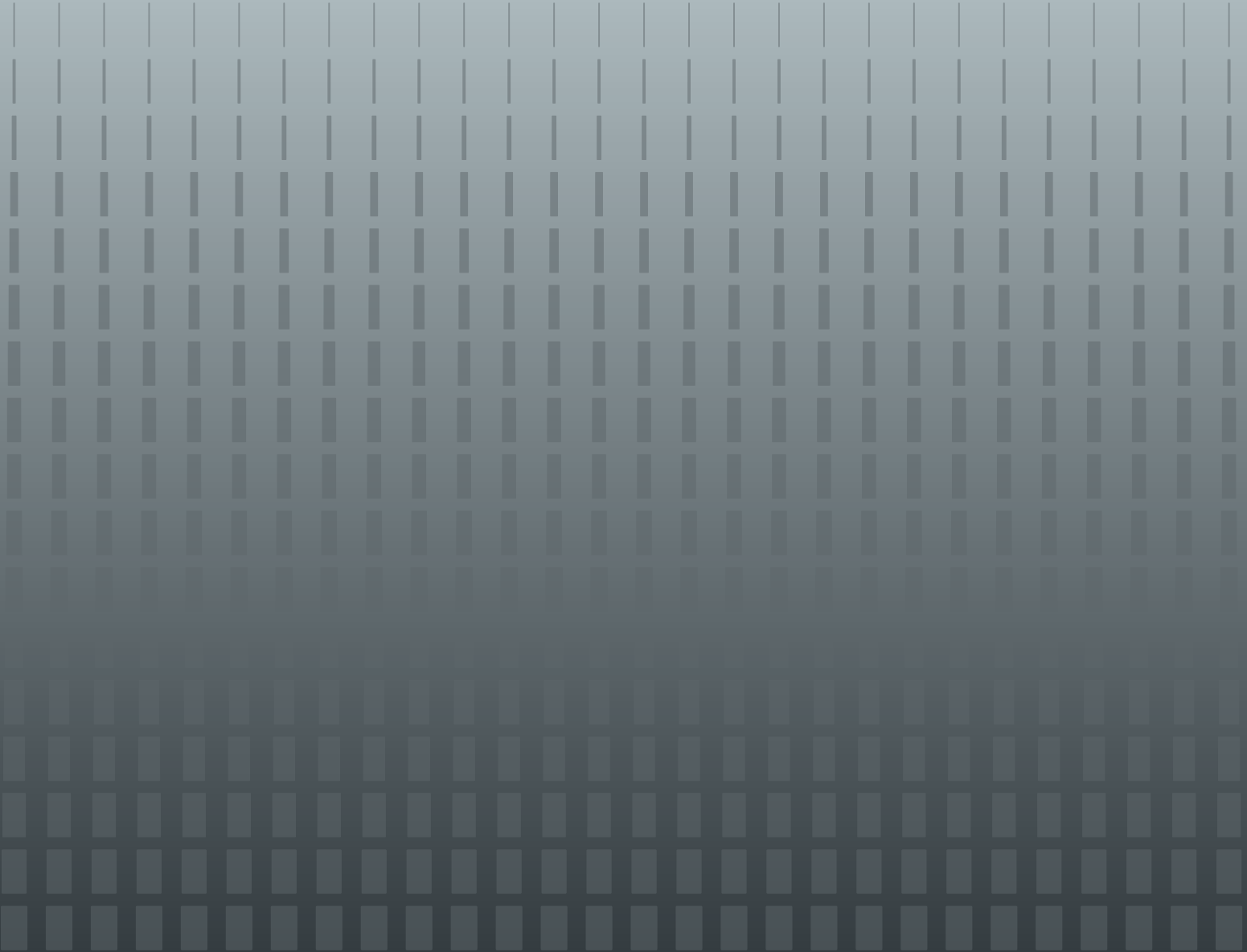
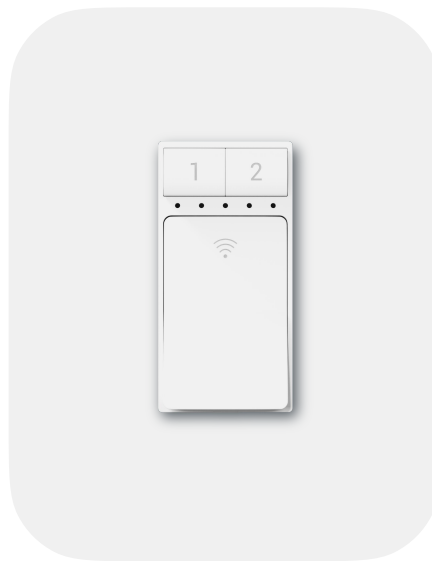


# Power Switch Specifications





# Power Switch Specifications 2025



## Features

Hub-Dependent Connectivity	Connects to the internet via a DOOR Hub, not directly via WiFi or local network
Neutral Wire Requirement	Must be installed with a neutral wire; cannot operate without one
Schedules & Timers	Up to 6 on-device schedules and one-time timers that run locally without needing internet
Power Loss Recovery	Restores the last state, or turn on/off, after a power outage or firmware update
Indoor Use Only	Rated for operation between -22°F to 113°F (-30°C to 45°C), with humidity under 85%, non-condensing
Status LEDs	Displays connection and operational status with red and green indicators; programmable buttons have their own feedback LEDs



## Dimensions

Front (Device Only)	4.21 in (107.0 mm) x 1.81 in (46.0 mm)
Side Depth	0.31 in (8.0 mm) protrusion from wall
Faceplate Dimensions	4.56 in (116 mm) height x 2.76 in (70.0 mm) width

## Specs

Input	120VAC, 60Hz
Output	120VAC, 60Hz
Maximum Output Current	5A
Standby Power Consumption	≤0.8W
Maximum Load	≤600W (resistive)
Applications	Control of dimmable LED, incandescent, halogen, and CFL/fluorescent bulbs/lights Maximum Load (Watts) Incandescent Bulb: 450W; Maximum Load (Watts) Fluorescent Lamp: 150W; Maximum Load (Watts) LED: 150W
Power Supply Method	Wiring Terminal
Static Current	≤6.7mA
Wireless Range	>300m (Open-Air)
Frequency (US Version)	LoRa frequencies: 910.3MHZ/923.3MHZ

## Environmental

Operating Temperature	-22°F to 113°F (-30°C-45°C)
Operating Humidity	≤85%RH, No condensation
Storage Temperature	32°F - 86°F (0°C-30°C)