The WS Standard Wallstation Series consists of a two-button and a four-button wallstation that enable essential lighting control. The 2-button wallstation is a single zone manual controller ideal for conference rooms, private offices, classrooms, and other similar spaces. A short press of the upper/ lower buttons turns lighting ON/OFF, while a "press and hold" dim lighting up or down. The 4-button wallstation is a single zone manual controller ideal for conference rooms, libraries, and other similar spaces. It has a dedicated button for ON, OFF, and for raise/lower functionality with intuitive button engraving. The WS Standard Series Wallstations are available in wired and wireless options.

Features & Benefits

The sleek, aesthetic designs are suitable for all interior locations

Setup and monitoring via Polaris software with easy mapping/re-mapping

10-year battery life for wireless version with automatic battery monitoring via Polaris software

Specifications

General Info

Product Line	Wattstopper	Color	Black
Finish	Plastic	UPC Number	840356701851
Country Of Origin	Canada	Switch Type	Push
Number of Switches	2	Application Sector	Commercial
Warranty Type	5-Year	Type	Switch

Dimensions

Product Width US	2.76 in	Product Weight US	0.35 lb
Product Depth US	0.94 in	Product Height US	4.5 in

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes

cUL Listed	Yes		

Additional Information

RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes

Technical Information

Operating Temperature Min	-10 °C	Compatibility	Wattstopper PLUS Wireless
Has Battery	Yes	Number of Connections	0
Battery Capacity	3 V	Frequency Band	2.4 GHz
Operating Temperature Max	40 °C	Number of Buttons	2
Number of Rockers	0	Wireless Range	Zigbee, up to 100 ft
Antenna	Integrated, Internal	Input Voltage	3 VDC
Indoor/Outdoor	Indoor	Battery Life	Up to 10 Years
Mounting Type	Surface	Battery	2 AA
Operating Temperature	-10°-40°C, 14°-104°F	Operating Humidity	5-95% RH (Non-Condensing)
Wire Connection Type	Wireless	Antenna Pattern	Omni-directional
Engraving Type	Icon		