

SYSTEM SUPPORT UNIT, LITE

EN-SSU-LITE

Compact form factor

Processor — Multi-Core Server

Wall Mountable
(Includes Wall Mounts)



Suitable for all Wattstopper PLUS systems that contain less than 1000 devices

DESCRIPTION

The System Support Unit, Lite (SSU LITE) is a key component in the Wattstopper PLUS System. It hosts the Polaris software giving Facility Managers and Building Operators the ability to monitor and maintain their Wattstopper PLUS system. It enables them to change or modify light settings, schedules and other system settings. The maximum system size supported by SSU-LITE is 1000 devices, or 2000 nodes. For larger systems with more devices, use the Wattstopper PLUS System Support Unit (EN-SSU-X).

FEATURES

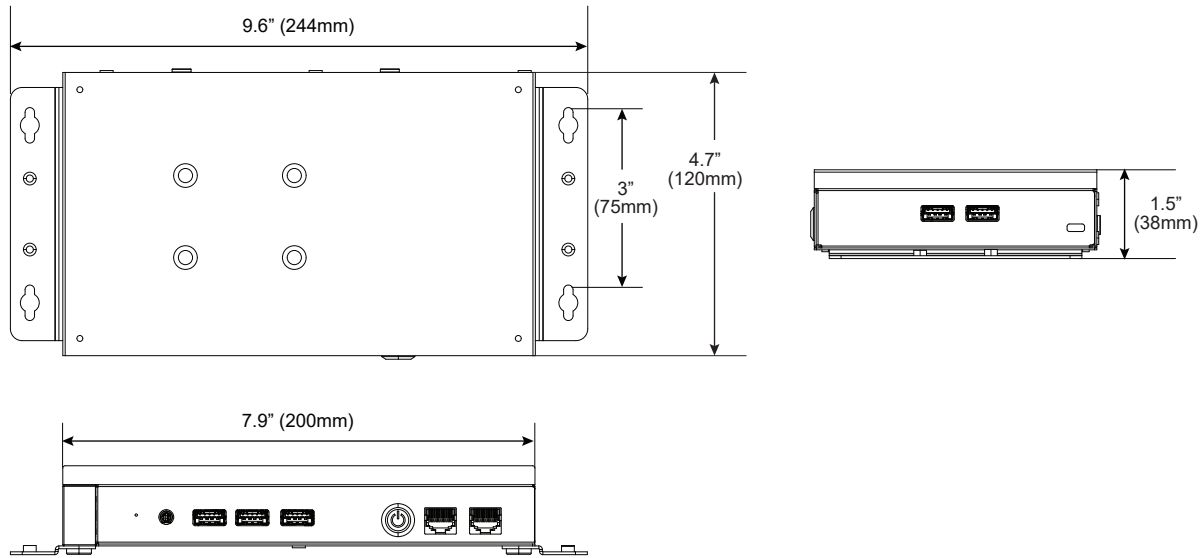
- Provides seamless access for facility managers to monitor, analyze, and maintain the system
- Stores historical data relating to system performance like energy savings, occupancy usage
- Enables secure access to configure, analyze, and troubleshoot the Wattstopper PLUS System
- Manages 3rd Party integrations (e.g BACnet, OpenADR, AV integrations)
- Maintains system configuration for easy recall

SPECIFICATIONS

- Voltage: 19 / 19.5VDC
- Power Adapter Voltage: 100-240VAC, 50/60Hz
- Power Consumption: 65W Power adapter
- Power Supply: 1 x AC Power Cable, 1 x AC Power Adapter, Included
- Operating Temperature: 32° to 95°F (0° to 35°C)
- Relative Humidity: 0% to 95%, non-condensing
- Certifications
 - UL 62368-1
 - CE
 - FCC Part 15, Class B
 - CAN/CSA-C22.2 No. 62368-1
- 5 year warranty

PROJECT		LOCATION/ TYPE	
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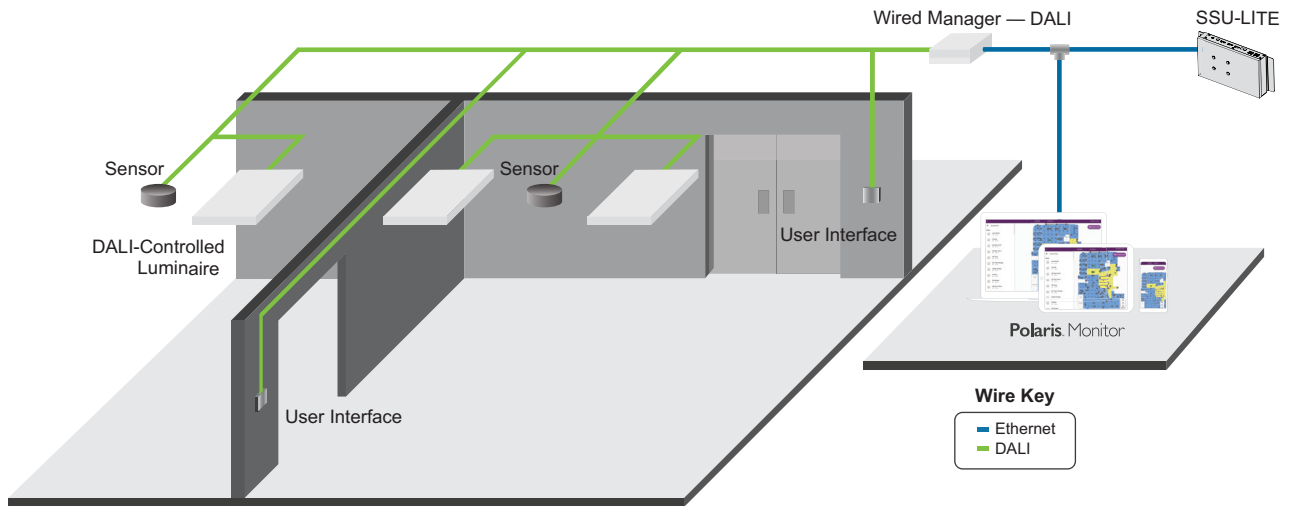
DIMENSIONS



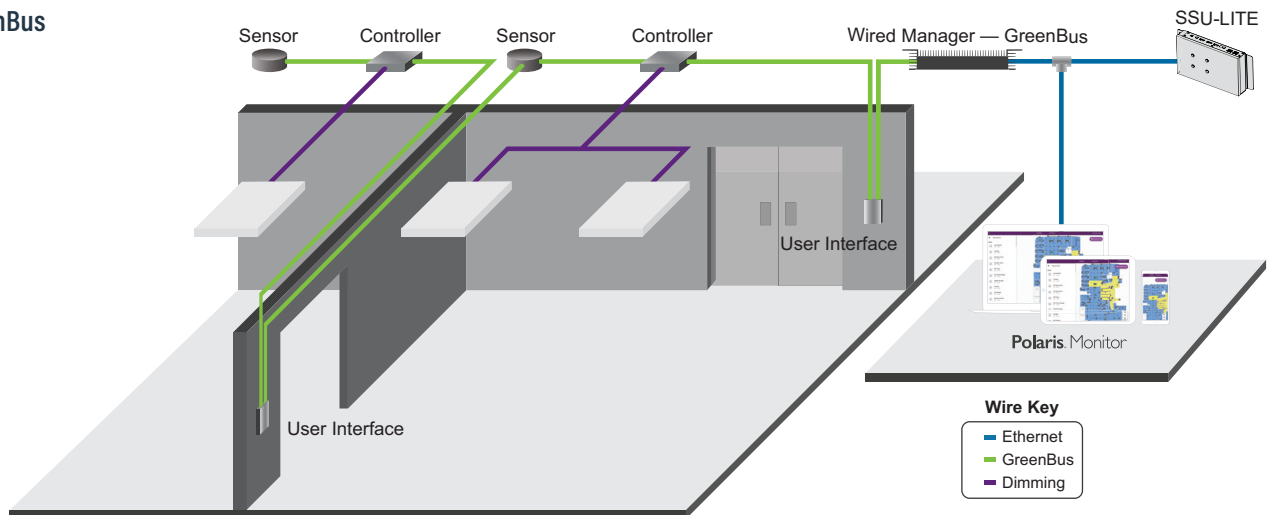
WIRED SYSTEM OVERVIEW

With any Wattstopper PLUS wired design, you get a reliable, lighting control system that can be installed quickly and easily.

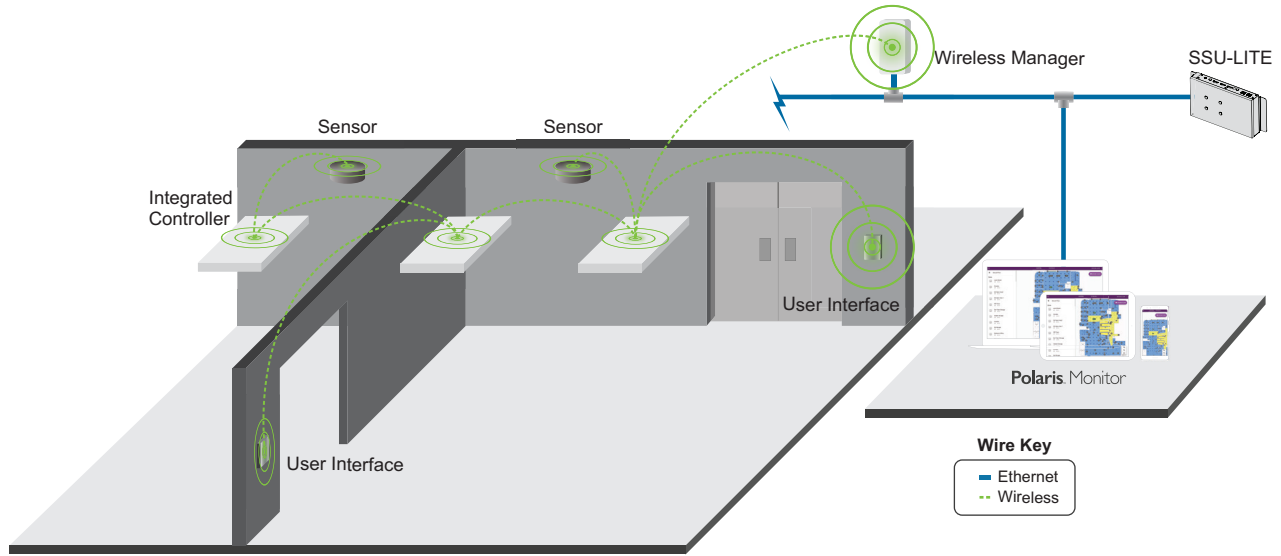
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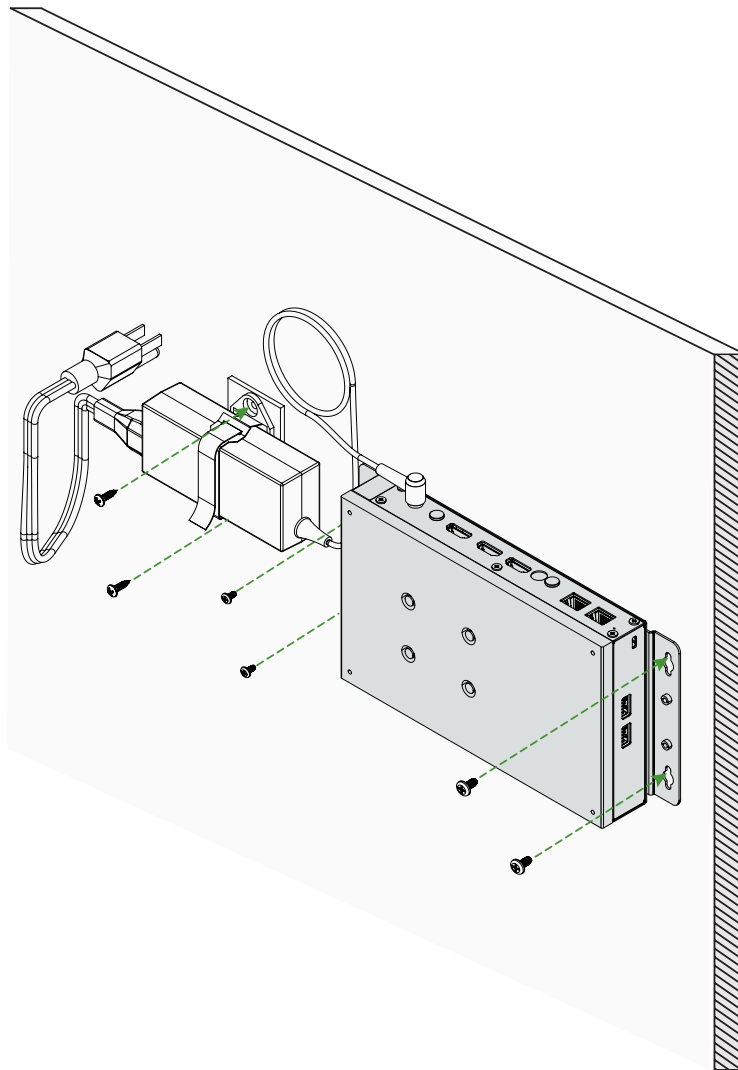
GreenBus



WIRELESS SYSTEM OVERVIEW

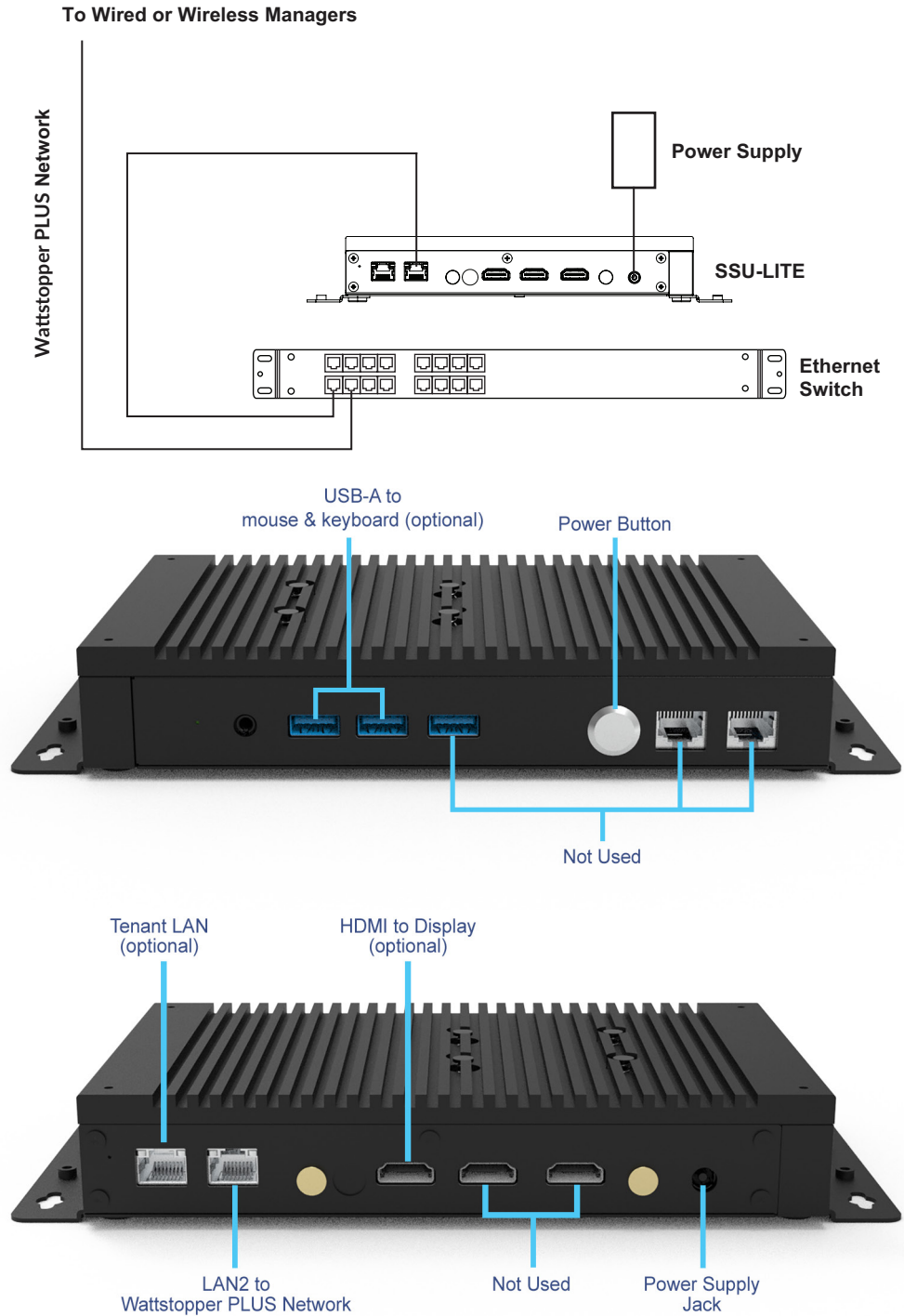


MOUNTING



WIRING

Ethernet connection is required from the SSU-LITE to Wired or Wireless Managers and the tenant LAN, typically through an Ethernet Switch. The SSU-LITE requires power from a 100 to 240 VAC, 50/60 Hz, 65 W Emergency Circuit (Preferred), Non-Emergency Circuit (Acceptable), and one or two ethernet data connections.



ORDERING INFORMATION

Catalog #	Description
EN-SSU-LITE	Wattstopper PLUS System Support Unit, Lite

34978r2 Rev 08/25