



Smart Home - INDOOR WI-FI SMART PLUG

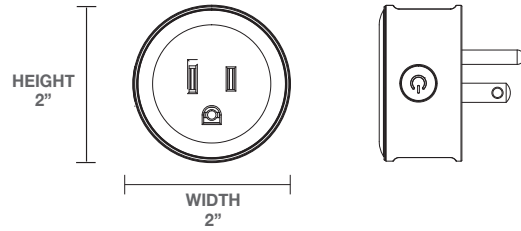
The Greenlite™ Indoor Wi-Fi Smart Plug provides convenient remote control and scheduling to help reduce unnecessary energy use. With built-in 2.4GHz Wi-Fi connectivity, it offers performance, efficiency, and everyday convenience in one compact design.



PRODUCT SPECIFICATIONS

Input & Output Voltage	120 VAC
Environment	Indoor
Maximum Load	10A
Maximum Power	1200W
Minimum Requirement	Android 5.0+, iOS 10+
Wi-Fi Requirement	2.4GHz, 1T1R
Protocol	IEEE 802.11b/g/n
Certifications	FCC, ETL/cETL
Material	Plastic
Limited Warranty	2 Years

DETAILED DIMENSIONS



ESTIMATED ENERGY SAVINGS (USAGE DEPENDENT)*

Smart plugs help reduce energy use by automatically turning devices off when not needed and reducing standby (phantom) power consumption. Actual savings depend on connected devices and usage patterns. Automating a 100 W device for 4 fewer hours per day can save up to ~146 kWh per year, depending on usage.

Energy consumption estimate:
 $Energy (kWh) = Power (W) \times Hours of Use \div 1000$
For illustrative purposes only.

Example:
 100 W device used 10 hours/day = 1.0 kWh/day
 If automated off for 4 hours/day → 0.6 kWh/day

Smart plug automation can reduce energy use through:

- Scheduled on/off operation
- Remote shutoff of devices left on
- Reduction of standby (phantom) loads

Typical standby loads: Televisions (1–5 W) • Cable boxes (10–20 W)
 Printers (3–10 W) • Gaming consoles (5–15 W)

*Estimated energy savings are based on typical usage scenarios and assumptions. Actual savings will vary depending on connected devices, usage patterns, and operating conditions.



FEATURES

- Remote access
- No hub required
- Scheduling & timer
- Voice Control

MODEL INFORMATION

MODEL	CASE QTY
TBD	TBD

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V3-033126

