



Reliable, Easy-to-use Wireless Dimming Control

Ad Hoc Electronics' Plug-In Dimmer provides reliable wireless dimming control of lamps and other plug-in devices. The plug-in dimmer is the only of its kind because it can be controlled by self-powered wireless light switches (enabled by the EnOcean RF protocol).

To add dimming control to an existing lamp, simply plug the wireless dimmer into the wall and then plug the lamp into the dimmer. Because the light switch operates independently from batteries and wires, it can be mounted anywhere on walls within range of the dimmer receiver.



RELIABLE RANGE

- Indoor Range: 50 – 150 feet
- Each unit can store up to 30 switches
- Error checking on all packet transfers

EASY-TO-USE

- Plugs into 120V outlets
- Self-powered wireless switches mount anywhere
- Fast installation, 20+ years of reliable operation



Installs in Minutes!

SELF-POWERED WIRELESS

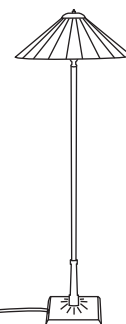
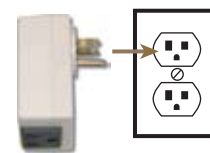
Plug-in Dimmer Kit (E8K-D12GP-1)

- Lamp plugs into the Dimmer and the Dimmer plugs into the outlet
- Wireless Light Switch mounts on the wall without a switch box or running any wire

Wireless Light Switch
(E8T-S1AWH-1)



Plug-in Dimmer
(E8R-D12GP-1)



Transmitter -->

Receiver -->

Controlled Device

COMPATIBLE WIRELESS LIGHT SWITCHES



Wireless Light Switches

Self-powered
WIRELESS CONTROL™



Handheld Remotes

SPECIFICATIONS

Range (Indoor):	50 - 150 feet
Power supply input	120VAC, 60 Hz
Dimmer output	120VAC, 300 Watts max (resistive) Incandescent or other dimmable loads only - No motor loads
Number of output channels	1
Frequency	315 or 868 MHz
Dimensions (enclosure)	3.0" x 1.5" x 2.0"
Weight	3.75 oz
Certifications (pending)	FCC, IC, UL

Order a Kit Today!

Ad Hoc Electronics wireless experts are dedicated to the success of your wireless designs. For questions or comments, please contact us:

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8am - 5pm Mountain Standard Time