

Electrifier^{Int.}

Wireless adapter



Product Overview

Using the Silux Control[®] app software, you have the ability to set schedules and scenes of appliances plugged into the Electrifier[®] from anywhere in the world.

Your app software then gets wireless control of lamps, TVs, and more. Create scenarios where you can group your essential and non essential devices, to ensure you can have the maximum power saving possible.

Features:

- Control devices plugged into the socket or allow auto run features to run seamlessly in the background with schedules you have created via the Silux Control[®] app software
- Wireless communication
- Plug n play

Specifications

Input	220-240V/AC, 50Hz, 16A	
Power Consumption	Max: 1.6W Min: 0.7W	
Power Rating	2200W	
Resistive Load	2150W Max.	
Inductive Load	1700W Max	
Over-current Protection	10A	
AC Plug	Rating: 10A 250V	Plug: IEC60884
AC Outlet	Rating: 10A 250V	Receptacle: IEC60884
Pairing	• Silux Control[®] network • Direct connect • Software teach available	
WiFi Module & Encryption	WPA, WPA2 WPA/WPA2	
WiFi Range	± 30m	
Network	Silux Control [®] RF proprietary encryption	
RF Range	50m open air & meshing up to 1km	
Encryption	Silux Control [®] RF proprietary meshing (Ability to also connect to the IntelliHub with meshing)	
Radio Frequency	868MHZ (Adjustable frequency to meet different country legislations)	
Language	English, others coming soon	
OS	Android 4.0+, iOS 8.0+, Windows 7+	
App Software	Silux Control [®] can be integrated with other automation features of Silux Control [®]	

Works cooperatively with:

HomePod

amazon alexa

Google Home

Product dimensions:
110 x 62 x 35 mm

RoHS Compliant

ENERGY STAR