Smart Wi-Fi plug with RGB light







Voice control



Create schedules



Multiple



Easy to share access





Intelligent lighting for every part of your life

Our Smart Wi-Fi single plug takes you one step closer to a fully smart home. Just plug it

into any power outlet, connect it to you Wi-Fi and manage all its features through the

Nexxt Solutions Home app. Want to turn on a lamp while you are at work or at a party?

off your appliances at any time, no matter where you are. Its voice control feature gives

you even more freedom and the peace of mind you need to live your life your way.

Want to make some coffee while still in bed? Just program your Smart plug to turn on and













- Voice control
- Compatible with Alexa, Google Assistant and Siri
- Remote management using the Nexxt Home app
- Create your own schedules
- Multiple programmable timers
- Plug interacts with other Nexxt Home smart devices
- Compact design
- No hub required
- Easy pairing
- iOS and Android™ compatible app
- Easy access sharing





Specifications

MPN	NHP-S610
Input	
Nominal Voltage	110V-220VAC
Frequency	50/60Hz
Amperage	15A
Capacity	1800W
Wireless type	IEEE 802.11N, 2.4GHz (not compatible with 5GHz Wi-Fi networks)
Output	
Nominal Voltage	110V-240VAC
Frequency	50/60Hz
Outlet type	Nema 5-15
RGB ring light	
Watts	0.2W
Color temperature (value in Kelvin)	2700K - 6500K
Dimmable	Yes
RGB	Yes
Additional Information	
System requirements	• iOS 10 or higher, or Android 5.0 or higher
	• Nexxt Home app
	• Existing 2.4GHz Wi-Fi network
	No hub required
Special Features	Countdown /schedule /relay status /create scenes with other Nexxt Home
	devices
Compatible virtual assistants	Amazon Alexa, Google Assistant and Siri
Application	Indoors
Warranty	Two years
Certificate	FCC
Package content	Smart plug (1)
	Quick set up guide (1)
Physical Appearance	
Dimensions	2.2 x 2.2 x 2.1 in
Weight	0.15 lb
Housing	Plastic
Color	White
On/off switch	Yes
Environment	
Operating temperature	14 °F – 95 °F
Storage temperature Relative humidity	-4 °F – 140 °F < 85% non-condensing