

WiFi AC Plug



	Marketing information		
Product name		ROW 16A white	
Package product name	WiFi AC Plug, energy reading, 3680W, 16A, white WiFi AC Plug		
Headline	Smart Energy		
Product keywords	Remote control. Energy monitoring. Powerful.		
Main characteristics	Timer, schedule, integrated functions, fully customizable via Tellur Smart app Remote control & voice control Power consumption monitoring Powerful - up to 16A-3680W & overload protection		
Product description	Takes up a little space, but delivers up to 16A-3680W - this is the WiFi AC Plug. Once plugged in and installed in the Tellur Smart app, you can set timers, schedules and use all the integrated smart functions because the WiFi AC Plug is fully customizable using only your smartphone. Moreover, it can be remotely controlled anytime, from anywhere thru the Tellur Smart app. The WiFi AC Plug is also compatible with Amazon Alexa & Google Assistant, so you can easily control the device by simply using your voice. Offering power consumption monitoring, the WiFi AC Plug can help you save energy and cut back on your electrical bill. Having an integrated overload protection function, the WiFi AC Plug automatically switches off the power supply when a connected electrical device is overloaded in order to protect it.		
	Technical specs		
Outlet type:	Schuko		
Voltage:	AC 100-230V	CU C	
Maximum load:	16A		
Max power:	3680W		
Energy Consumption	Yes		
Monitoring:	163		
Overload protection:	Yes		
Amazon Alexa:	Yes, compatible		
Google Assistant:	Yes, compatible		
Wireless frequency:	2.4GHz		
WiFi standard:	IEEE 802.11b/g/n		
Security:	WPA-PSK/ WPA2-PSK /WPA/WPA2/WEP/WPS2/WAPI		
Encryption type:	WEP/TKIP/AES		
Standby consumption:	0.3W		
Compatibility:	Devices with Android 4.2 / iOS 8 or more recently		
Working temperature:	-20~45° C	4	
Working Humidity:	<80%		
Package includes:	WiFi AC Plug		
	User Manual	6	
Product dimensions:	50 x 50 x 84mm		
Product weight:	80gr		
Package dimensions:	70 x 55 x 85mm		
Package weight:	107 gr		
Product code:	TLL331311		
EAN:	5949120003513		