

# Mini Wi-Fi Smart Plug with Energy Monitoring

Your Home, Only Smarter.

The mydlink Mini Wi-Fi Smart Plug with Energy Monitoring lets you control your home appliances and track its energy usage from anywhere, anytime. Works with the Google Assistant and Alexa.

**DSP-W218**

- Compact design does not obstruct other AC outlets
- Works with the free mydlink app
- Works with the Google Assistant and Alexa
- Turn your lights, fans, and other appliances on and off using only your voice
- Automatic scheduling and timers for on/off controls
- Monitor and track how much energy your device consumes
- Works with your Wi-Fi – no hub required



**Compact Size**

Fits any socket without obstructing plugs in adjacent outlets



**Energy Usage Monitoring**

Monitor and track how much energy your device consumes



**On/Off Control from Anywhere**

Turn your electronic device/appliance on and off from your phone



**Smart Home Compatible**

Works with mydlink Smart Home devices, Amazon Alexa and the Google Assistant



**Remote Access**

View from anywhere for free with the mydlink app



**Automatic Scheduling**

Turn on/off your electronic device/appliance based on time/date schedules

## General

Antennas	One internal antenna
Device Interfaces	Power button
LED	System status

## Functionality

Wireless IEEE Standard	IEEE 802.11n/g
Security Protocol	WPA/WPA2™-Personal
Wi-Fi Operation Band	2.4 GHz

## Software

Device Management	mydlink app
Features	Smart remote control, Automation, Power Scheduling
Voice Assistants	Amazon Alexa, the Google Assistant

## General

Power Input	230 V AC, 50 Hz (± 1%)
Maximum Power Consumption	1 W
Maximum Load	3680 W
Indoor / Outdoor	For indoor use
Operating Temperature	0 to 35 °C (32 to 95 °F)
Storage Temperature	-20 to 70 °C (-4 to 158 °F)
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Weight	122 g (4.30 oz)
Dimension (W x D x H)	60 x 60 x 65 / 84 mm [including prongs] (2.36 x 2.36 x 2.56 / 3.31 in [including prongs])
Certifications	CE, LVD, EN61058-1, DIN VDE 0620-2-1, RoHS

