



Smart Plug Mini

Monitor and control electronics remotely

Develco Products' Smart Plug Mini is an intelligent remotely controlled adapter. The Smart Plug Mini monitors power consumption and enables the user to control electrical equipment remotely.

Key features are:

- Accurate power consumption measurement
- Remote on/off control
- ZigBee Home Automation 1.2 certified



Type E
(French)



Type F
(Schuko)



Type E
(Danish)



Type G
(British)

Small and smart

The Smart Plug Mini allows the user to instantly turn any device on and off - from anywhere. The undemanding interface ensures an easy and intuitive way of adding the smart plug to any IoT solution.



World's smallest smart plug
Secure communication
Easy installation

The Smart Plug Mini is based on ZigBee communication and can easily be integrated with other ZigBee products or smart control solutions. The Smart Plug Mini is OTA upgradeable, which greatly increases the longevity of the product.



Smart Plug Mini - Technical Specifications

General

Dimensions (Ø x H)	Ø41 X 45 mm (Type G 48 X 48 X 32 mm)
Color	White
Plug types	Schuko, Danish, French, British
Power supply	230V +/-10%
Power consumption	0.4 W
Radio	Sensitivity: -101 dBm @ 1% PER Output power: +8 dBm
Environment	IP class: IP40 Operation temperature 0 to +50°C Relative humidity 5% - 85%, non condensing

Functions

Power meter	Voltage range:	207 to 253 VAC
	Accuracy:	Typ +/- 2 %
	Reported resolution:	1W
Remote control	Max. switch voltage:	250 VAC
	Max. load:	16 A
	Max. continuous load:	10 A (Type G 13 A)
	Overload and over temperature protection	

Communication

Wireless protocol	ZigBee Home Automation 1.2 ZigBee router
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Certifications

Conforming to CE, RoHS and REACH directives
ZigBee Home Automation 1.2 certified