



Ideal for domestic and office contexts, our Meazon Plug range enables remote control of electrical appliances.

Architecture	Zigbee Mesh Network
Frequency band (ZigBee)	Zigbee: 2.4 GHz
Minimum data reporting interval	N/A
Data storage in the device	N/A
Security mechanism	AES encryption 128 bits in Zigbee

Izy Type F Plug

Meazon Izy plug is used for controlling the power feed (on/off/scheduling) of electrical appliances. It connects wirelessly an appliance to the Home Area Network. It's an ideal device to plug in appliances such as pc monitors, printers, lighting, coffee makers, water heaters, chargers, air conditions or any other that could be controlled by switching them on and off.

Meazon Izy plug supports any appliance consuming up to 16 Amps. To confirm that your appliance's power requirements fall within the range supported by Meazon's Izy plug, consult the appliance's user guide, or inspect the appliance for a plate describing its technical specifications.

Meazon Izy plug is compatible to Zigbee Home Automation 1.2 standard. It can store on/off time schedules locally, making it robust to Internet and power outages.



Operating Voltage / Frequency	100 - 240 Vac / 50-60 Hz
Metered electricity variables	N/A
Ranges of measured parameters - model depended	N/A
Accuracy	N/A
Build-in data log record	N/A

Coverage	Zigbee mesh topology
Dimensions	43.5 x 83 x 37 (X,Y,Z in mm)
Operating environment	Temperature: -20° C to 50° C Relative Humidity: 10% to 90% (RH), non-condensing