

FIBARO | Wall Plug

Model: FGWPG-111 ZW5

FIBARO Wall Plug is a universal, Z-Wave compatible and remotely controlled plug-in switch with the ability to measure power and energy consumption. It uses a LED frame to visualize the current load and operating mode with color changing illumination. It makes possible to control electrical devices in a convenient and maintenance-free way. FIBARO Wall Plug may be operated using the service button located on its casing or via any Z-Wave compatible controller.



PRODUCT HIGHLIGHTS

- ✓ Compatible with Z-Wave and Z-Wave+ Controllers,
- ✓ Supports Z-Wave network Security Modes: S0 with AES-128 encryption and S2 with PRNG-based encryption,
- ✓ Compatible with type G sockets and plugs,
- ✓ Extremely easy installation - simply plug the device into the mains socket,
- ✓ Works as a Z-Wave signal repeater,
- ✓ Active power and energy consumption metering for the plugged device,
- ✓ Current value of the load and operating mode are indicated by the multi-color LED frame.

FIBARO

Wall Plug

TECHNICAL DATA

Power supply	230V AC, 50/60Hz
Rated load (continuous load):	Resistive loads: 13A Incandescent loads: 8A
Rated impulse voltage	1.5kV
Maximum inrush current	80A (20ms)
To be used with G type sockets	BS 1363
ICE Protection Class	Class I
Operating temperature	0 – 40°C
Radio protocol	Z-Wave (500 series chip)
Radio frequency	868.4, 868.42 or 869.8 MHz
Range	up to 40m (131 ft) (depending on building structure)
Dimensions (H x W x D)	56 x 56 x 58.5mm

PACKAGING GIFT PACK

Weight	0.127 kg
Length	6.5 cm
Width	6.5 cm
Height	7.5 cm
Pieces	1

PACKAGING INNER CARTON

Weight	2 kg
Length	47 cm
Width	19 cm
Height	18 cm
Pieces	20