FIBARO | Smart Module

Model: FGS-214 ZW5

The remotely operated FIBARO Smart Module is designed to turn an electrical device or circuit on and off. The compact size of the device allows for the product to be installed in the housings of other devices. FIBARO Smart Module can be controlled either via the Z-Wave network or with a button connected directly to it.

PRODUCT HIGHLIGHTS

- Compatible with Z-Wave and Z-Wave+ Controllers,
- Supports protected mode (Z-Wave network security mode) with AES-128 encryption,
- Advanced microprocessor control,
- Single channel dry contact switch,
- Works with various types of switches.

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TECHNICAL DATA

Power Source	100-240V~50/60Hz or 24-30VDC
Rated load current (resistive loads only):	6.5A
Operating temperature	0°C - 35°C
For installation in boxes	Ø >= 50mm, depth >= 60mm
Radio protocol	Z-Wave (500 series chip)
Radio frequency	868.4 or 869.8 MHz EU 921.4 or 919.8 MHz ANZ
Range	up to 40m (131 ft) (depending on building structure)
Outside dimmensions (L x W x H)	42.5mm x 38.25mm x 20.3mm
Compliance with EU directives	RoHS 2011/65/EU RED 2014/53/EU 2015/863

ECO PACKAGING / NEW

UNIT PACKAGE

Weight	0.045 kg
Length	6.5 cm
Width	6.5 cm
Height	3.0 cm
Pieces	1

COLLECTIVE PACKAGE

Weight	2.4 kg
Length	34.0 cm
Width	21.0 cm
Height	10.5 cm
Pieces	45

PAST PACKAGING / NON-ECO

UNIT PACKAGE

Weight	0.061 kg
Length	6.5 cm
Width	6.6 cm
Height	4.6 cm
Pieces	1

COLLECTIVE PACKAGE

Weight	2 kg
Length	34.0 cm
Width	21.0 cm
Height	10.5 cm
Pieces	30

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