

FGM



Wireless module for fitting in the 3xAA battery compartment of gongs or any other plastic housing. Only 0.5 watt standby loss.

52 mm long, 42 mm wide and 16 mm deep.

This wireless module is suitable for all gongs that can be powered with 3 pieces AA batteries or with 8 to 12V UC transformer connection and activated by one contact.

The gong module FGM also fits in the much larger battery compartment for 3 or 4 pieces baby cells.

The gong module is placed in the battery compartment in accordance with the operating instructions and connected to the gong terminals.

The gong and the wireless module is powered by a switch mode power supply unit SNT61-230V/12V DC-0,5A which is fitted in a flush-mounted wall socket behind the gong and requires a 230V connection.

Normal switches can also be connected to the appropriate gong terminals.

For teaching-in a rotary switch is located on the board. Then it is set to AUTO (clockwise).

In addition to one or several wireless switches, wireless window/door contacts FTK, motion detector/brightness sensors FBH and window handle sensors FFG7B-rw can be taught in.

The LED performs during the teach-in process according to the operation manual. It shows wireless control commands by short flickering during operation.

Examples of suitable gongs:

Friedland D844 and D525S

Grothe Croma 100