

## TECHNICAL CHARACTERISTICS

are available at our website

[www.forteza.com](http://www.forteza.com)

## Forteza FMW detectors in garden lamps

### ■ Forteza Fonar

#### ■ WHAT IS IT?

Forteza Fonar is a microwave detector designed to fit in garden lamps.

#### ■ MAIN FEATURES:

The detector does not differ from the lamp. It is impossible to define that it is used as an intrusion detector.

#### ■ Alarms are generated using “dry”

contacts of the relay or over RS-485.

#### ■ Light is switched on/off with a built-in

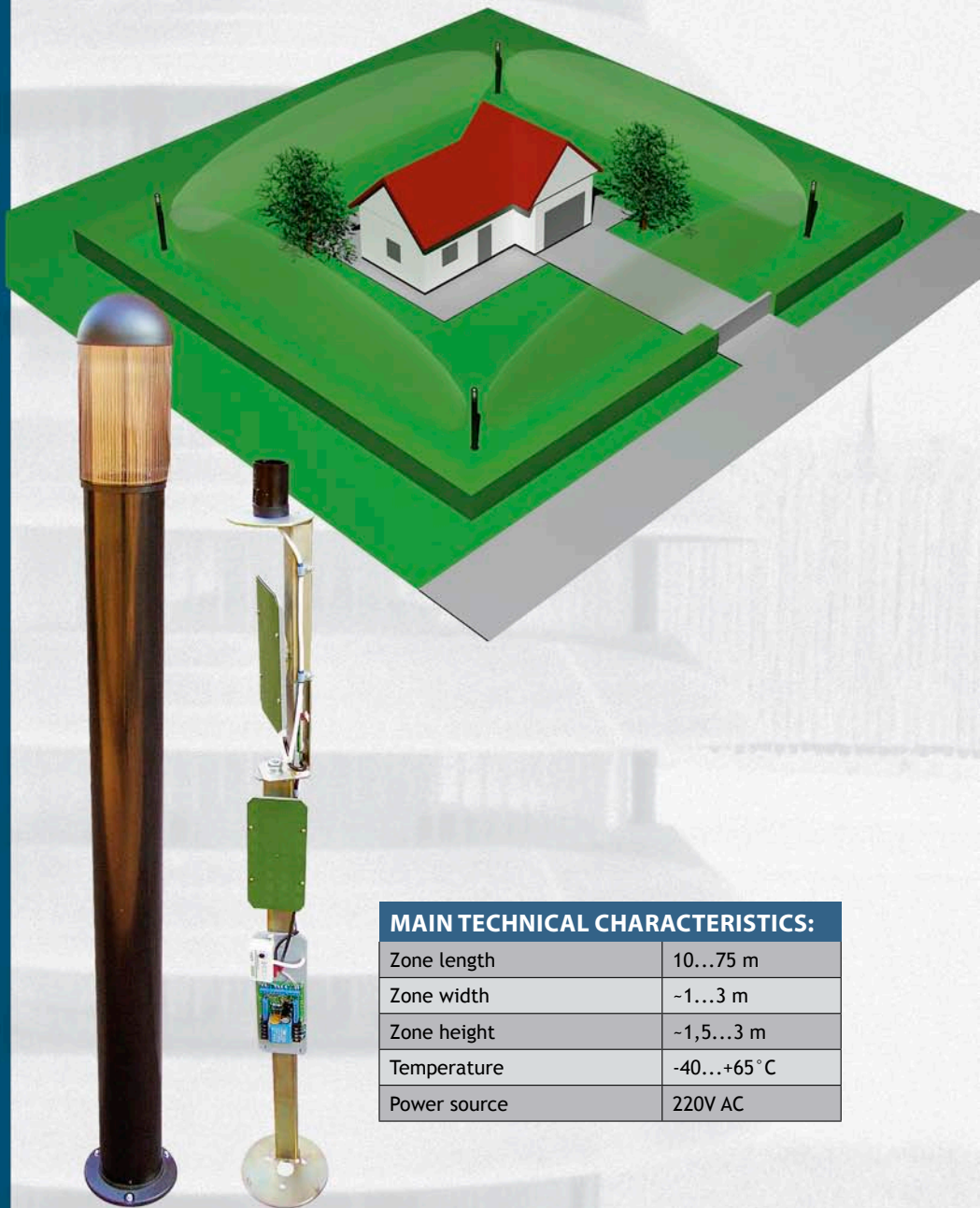
automatic module reacting to the change of day light; at the same time power supply of the detector is not switched off.

#### ■ Optional equipment is not required

to adjust the detector because adjustment is carried out using built-in indicators.

#### ■ POSSIBLE COMBINATIONS:

- transmitter;
- receiver;
- receiver + receiver;
- transmitter + transmitter;



#### MAIN TECHNICAL CHARACTERISTICS:

Zone length	10...75 m
Zone width	~1...3 m
Zone height	~1,5...3 m
Temperature	-40...+65°C
Power source	220V AC

