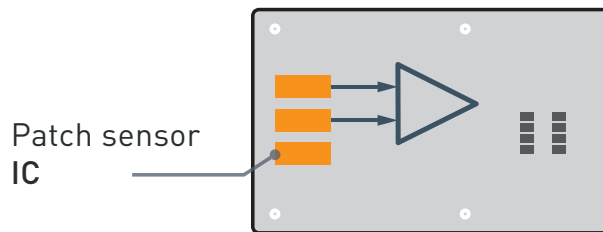


# G09

## Electric field sensor



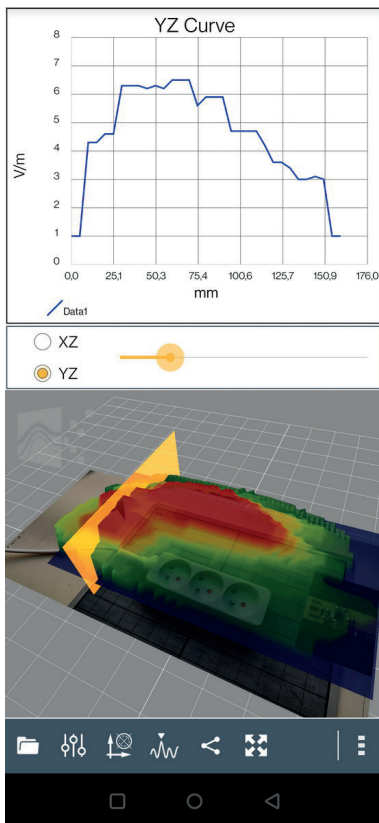
## Applications

With this sensor it is possible to map the electric field radiated by a cable, a low consumption bulb or a mains plug.

## Specifications

Detector	AOP_MCP6N
Frequency	50 Hz to 20 kHz (-3dB at 1 kHz)
Unit	V/m
Sensitivity	1 V/m

## Example



Power strip  
and  
low consumption  
lamp

