

# MOBEYE APPLICATION SHEET

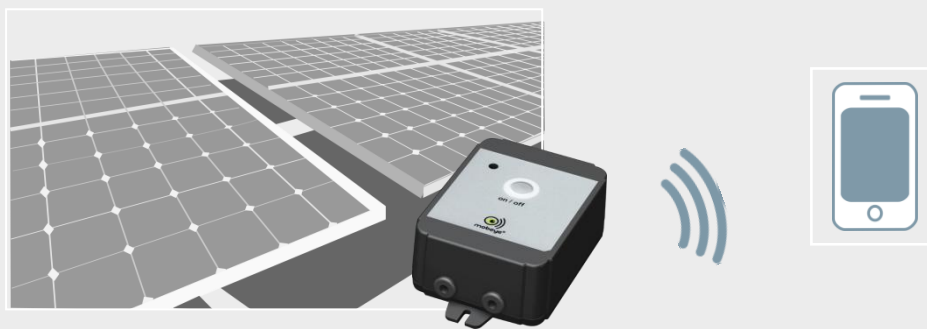
Applications for measuring, control and alerts



## MOBEYE

### SECURITY OF SOLAR PANELS

Because the sun is yours



#### Take care the sun does not get stolen

Don't think about it: invested heavily in solar panels to get an interesting return on investment and save the environment. And what happens ... a couple of panels are stolen. Sometimes this is as easy as just remove two screws.

Mobeye helps by warning you. Simply use a conductive wire and make a 'loop' below the panels; next connect it to the Mobeye battery-powered GSM alarm detector. In an (attempted) theft the wire will break or be cut, so you'll instantly receive a message on your phone.

Security made easy!

#### Mobeye solar panel kit

**CM-Guard** Battery operated GSM alarm messenger with two NO/NC inputs.

**Conductive wire** An (isolated) copper wire or any other conductive wire.

#### How it works

- Upon the solar panel installation make a loop using a conductive wire.
- Connect the ends of the wire to one of the inputs of the Mobeye CM-Guard and set the input to 'normally closed'.
- Configure at least one telephone number to which the unit sends an alert if the wire breaks.
- Ensure that the CM-Guard is placed at a dry place, or choose the Mobeye Outdoor enclosure.