## **ASSISTANCE** CONTACT US IN A FEW CLICKS



## Identify and qualify the on-site malfunction:

- Launch the Bluetooth® scan on site to view your points.
- A pictogram appears with an anomaly on a point.
- Test its operation with the ACTION tab: switching on, off, etc.
- Consult the history of the last 15 days to see if the anomaly is recurring.
- Launch a support request by clicking on the headset button.

## 2 Send a support request in a few clicks:

• The form has 3 steps for a quick and qualified request.



- Step 1 : Your contact details
  - They are pre-filled with the information previously entered but you can also modify them if another person is in charge of being in contact with our after-sales service.
  - You have the possibility to choose by which channel we will contact you.
- Step 2 : The message
   A list of objects is available to quickly qualify the request.
- Step 3 : Attachments
  - The history of the last 2 years is automatically attached.
  - You can also add photos of the lamp (we advise you to provide a photo of the solar module with the south orientation in the background for the northern hemisphere (and north for the southern hemisphere)).

Step 1	Step 2	Step 3
Mail     Mail     Move reaction of the contact back ?     Mail     Move reaction of the contact back ?     Mail     Phone      Phone	Previous       Vertical         Previous       Others         Isocation       Iotation         Isocation       Iotation <th>1215 00000000000000000000000000000000000</th>	1215 00000000000000000000000000000000000

## **3** Our internal support service will contact you:

- Contact will be made within 48 working hours
- The support team will help you troubleshoot the light point according to the fault reported.
- Support is faster and more efficient thanks to your qualified request upstream.

Request for assistance available offline via the home page.