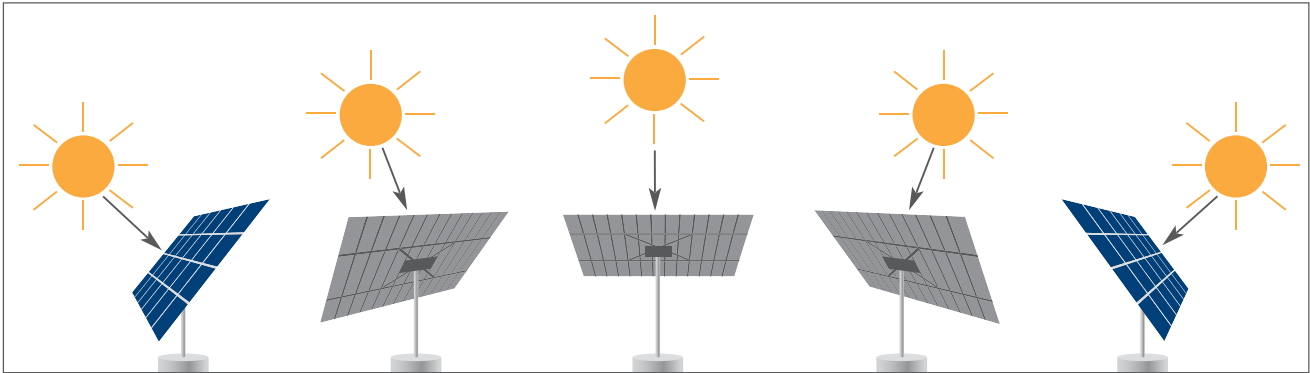
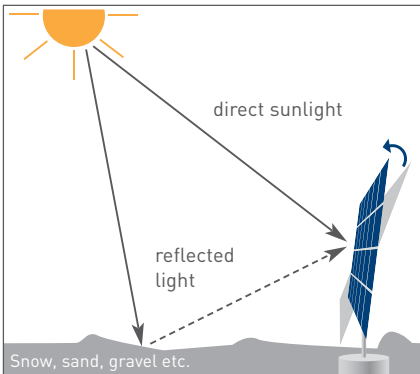


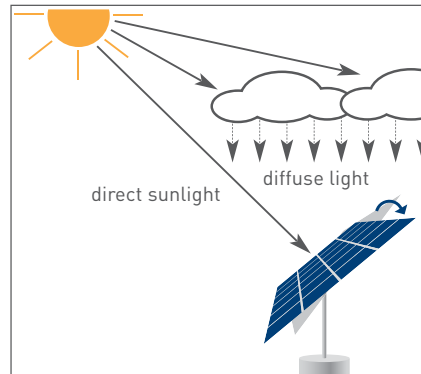
The efficiency of a solar plant depends essentially on how much energy the solar cells are able to collect.
The intelligent control of the DEGERtraker guarantees the optimal utilization of irradiation.



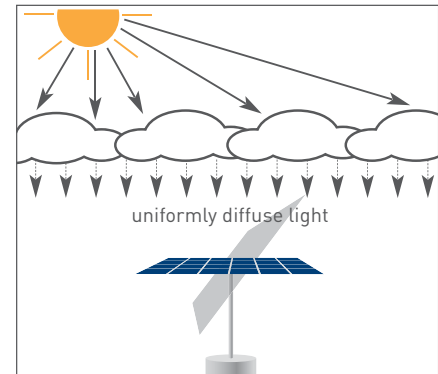
Sunshine: The DEGERtraker directly faces the sun all day.



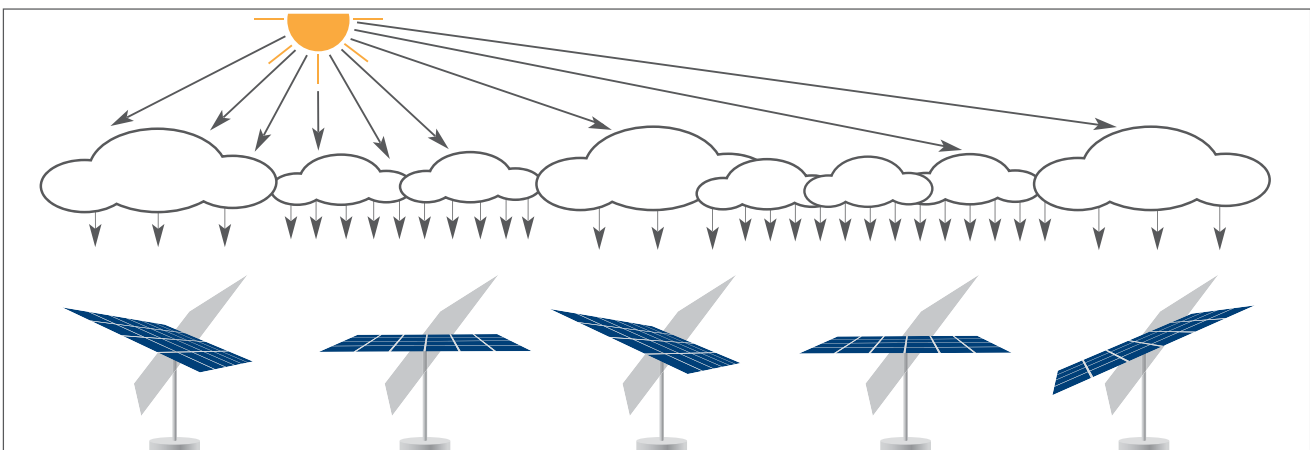
Reflecting surface: The DEGERtraker uses direct solar irradiation as well as energy from reflected light.



Partly cloudy: In addition to the direct solar irradiation, diffused light is also used to maximize the effect.



Overcast sky: The DEGERtraker catches all the diffused light by moving to horizontal position.



Varying light conditions: Because of different levels of cloudiness, the light conditions in solar parks vary for each DEGERtraker. The individual control makes sure every DEGERtraker is optimally oriented to the brightest source of irradiation. This guarantees the highest energy yield possible.