

PV System Selection

Brf Charlottenberg Hu...

**PV System Overview**

PV System Profile

Energy and Power

Annual Comparison




PV System Monitoring

PV System Logbook: 29

Inverter

## PV System Overview | Brf Charlottenberg Hus 8

### PV System Data

<p><b>Current PV Power</b> a day ago</p>  <p><b>980 W</b></p> <p><a href="#">Energy and Power &gt;</a></p>	<p><b>PV Energy</b></p> <p><b>45.01 kWh</b> April 2024</p> <p>Total: 113.416 MWh</p>	<p><b>CO2 avoided</b></p> <p><b>32 kg</b> April 2024</p> <p>Total: 79 t</p>
<p><b>PV system information</b></p> <p>PV system power: <b>30.82 kWp</b> Commissioning: <b>20/02/2020</b></p> <p><a href="#">PV system profile &gt;</a></p>	<p><b>Weather for Danderyd</b></p>  <p><b>-1 °C</b> Heavy cloud or overcast</p> <p><a href="#">Tomorrow &gt;</a></p>	<p><b>Location</b></p>  <p>Skoasslingan 8 18230 Danderyd Sweden</p> <p><a href="#">Enlarge map &gt;</a></p>
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Day Month Year Total

