

Lookbook



ABOUT LG

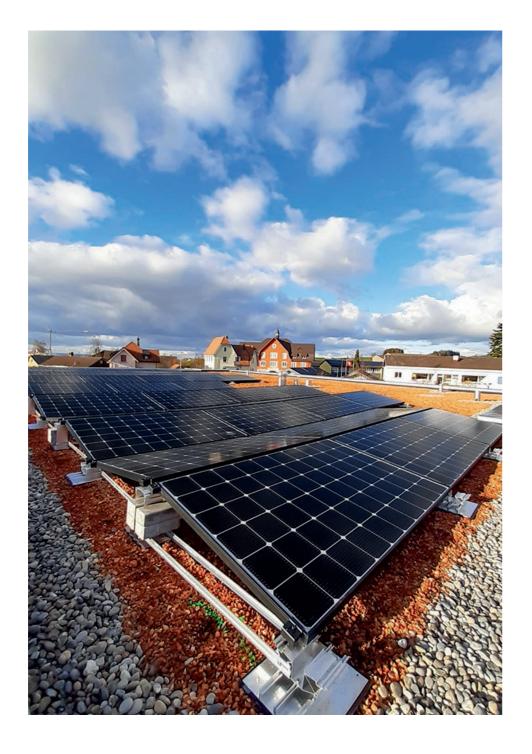
_____ A COMPANY YOU CAN TRUST

LG Electronics was established in 1958 and has led the way into the advanced digital era thanks to the technological expertise acquired by manufacturing many home appliances such as smartphones and TVs. LG's philosophy revolves around people, sincerity, and sticking to the fundamentals. It is to understand our customers and to offer optimum solutions and new experiences through ceaseless innovation, thus helping our customers lead better lives. With market share in a variety of product categories in addition to Solar-LG offers the stability that no fly-by-night solar competitors can match. LG's solar modules are expertly crafted to deliver optimum output and ensure reliable operation. We use a number of manufacturing processes to provide maximum results. Each module is simulated for output and classified accordingly at the end of the manufacturing process.

UNPARALLELED IN QUALITY AND DESIGN

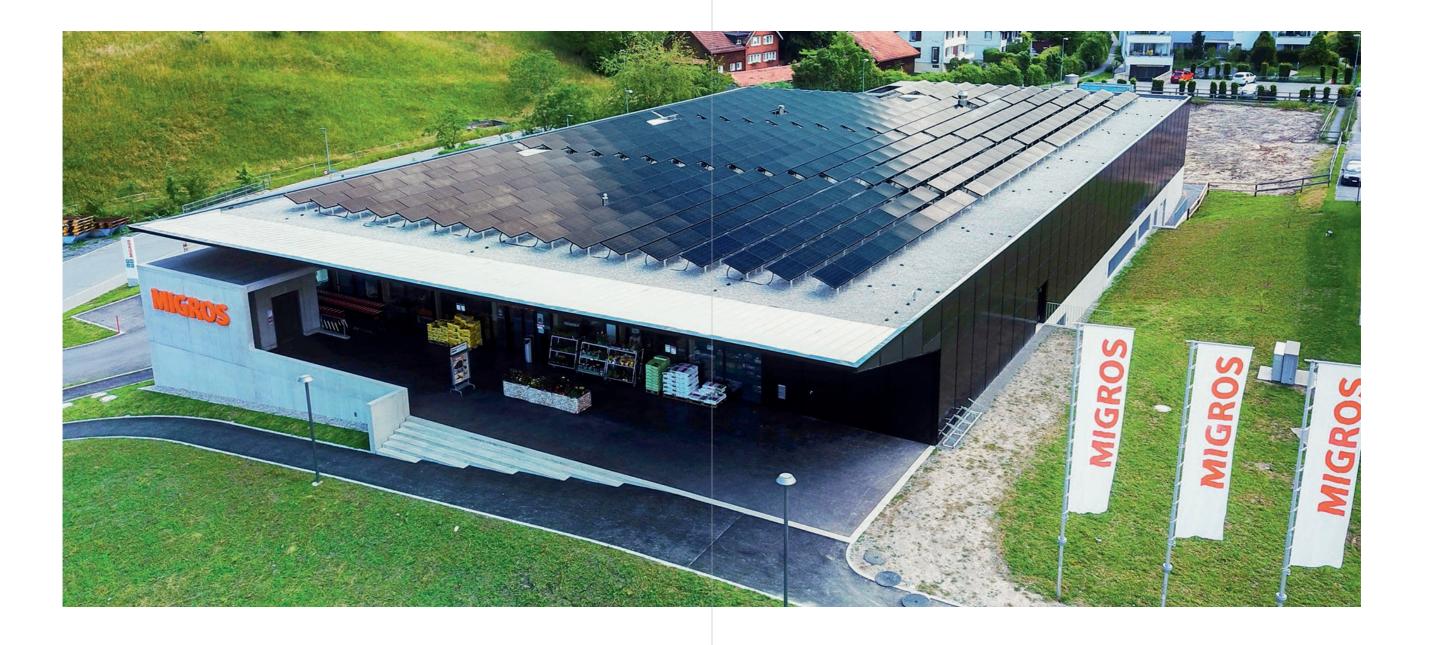








System Size: 23.8 kWp Location: Andwil / Switzerland







LG NeON[®]2 System Size: 17 kWp Location: Zihlschlacht/ Switzerland



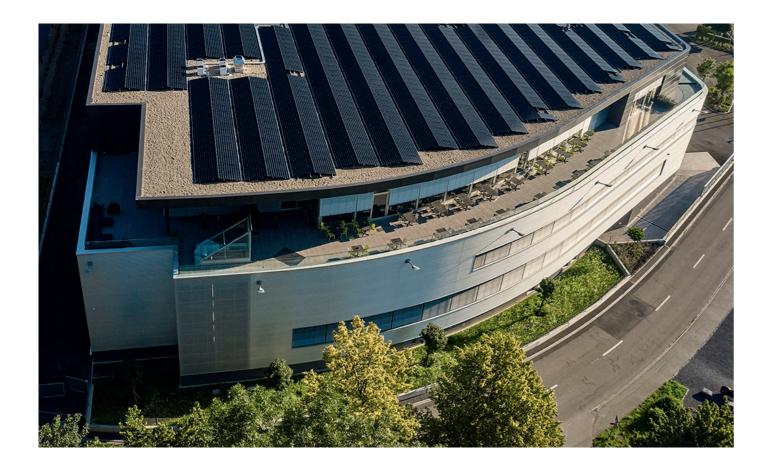


System Size: 31.62 kWp Location: Cazis/Switzerland



LG NeON®2 Black

System Size: 9.6 kWp Location: Weinfelden/ Switzerland <u>CH</u>





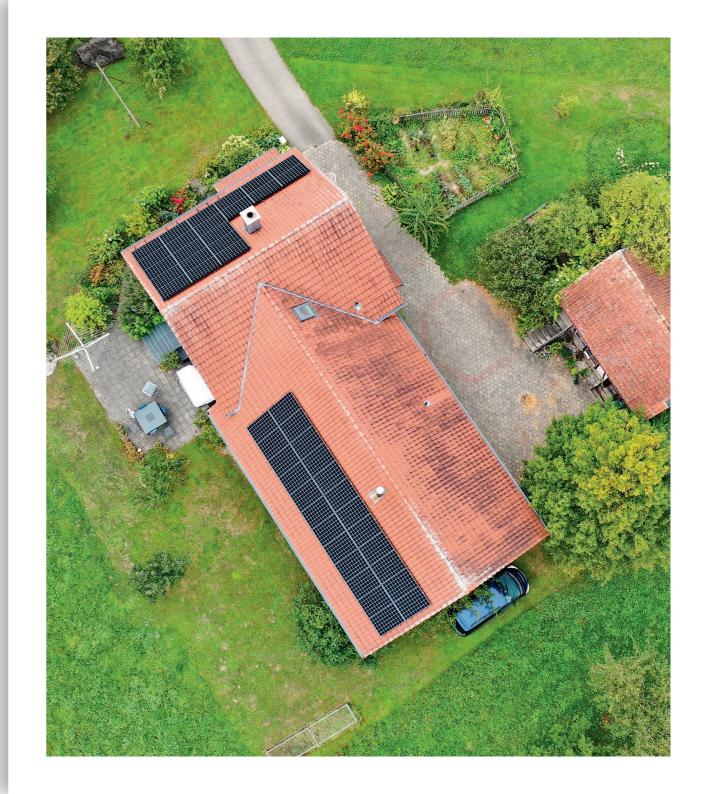
LG NeON[®]2

System Size: 239.2 kWp Location: Schmerikon/Switzerland

LG NeON®2 Black

System Size: 61 kWp Location: Gams/Switzerland









LG NeON®2

System Size: 15.8 kWp Location: Schönholzerswilen/ Switzerland



LG NeON®2

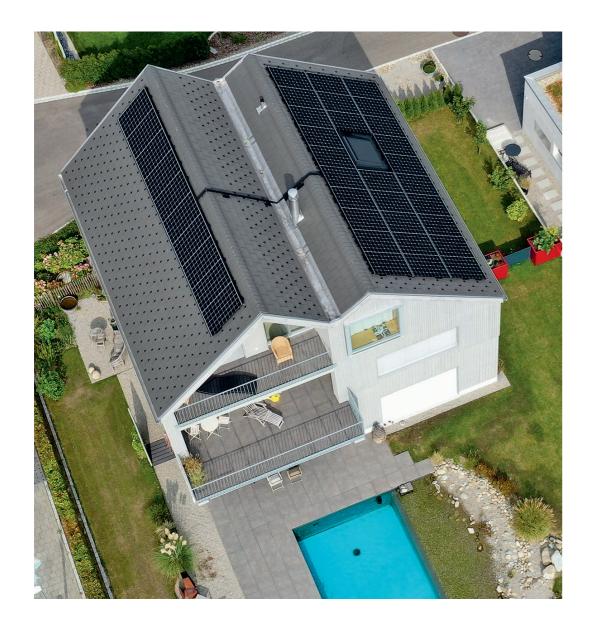
System Size: 30 kWp

Location: Weinfelden/Switzerland



LG NeON®2 Black
System Size: 8 kWp
Location: Bürglen/Switzerland

<u>CH</u>





System Size: 14 kWp Location: Niederhelfenschwil/Switzerland



LG NeON[®]2

System Size: 85.7 kWP Location: Muhen/Switzerland



System Size: 22.1 kWp Location: Weinfelden/ Switzerland DE



LG NeON[®]2 Black

System Size: 25.5 kWp Location: Oberwinter/Germany



LG NeON[®]2

System Size: 5,3 kWp Location: Donaueschingen/Germany





LG NeON®RPrime

System Size: 8.9 kWp Location: Ulm/Germany



LG NeON®2 Black

System Size: 16,32 kWP Location: Zweiflingen/Germany



System Size: 400 kWp Location: Retz/Austria



LG NeON®RPrime

System Size: 10.8 kWp Location: Codsall/United Kingdom



LG NeON®2 BiFacial

System Size: 81 kWp Location: Catania/Italy











System Size: 9,28 kWp Location: Lindome/Sweden