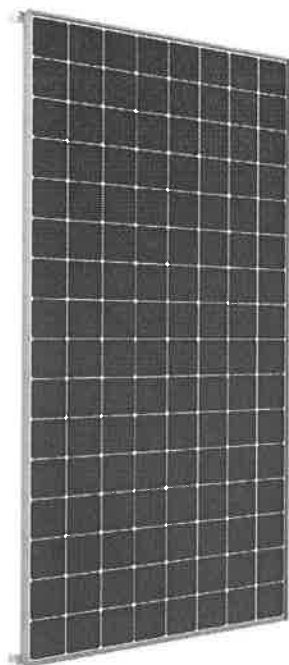




# SUNPOWER®



## SunPower E-Series: E20-435-COM

# SunPower® Commercial DC Panel for Helix™

SunPower E-Series panels combine high efficiency with the strongest durability and warranty available in the market today, resulting in more long-term energy and savings.<sup>1,2</sup>



### Helix Roof Compatible Modules

Factory-installed clips enable tool-free panel installation, decreasing installation time and minimizing business disruption.<sup>3</sup>



### More Lifetime Energy and Savings

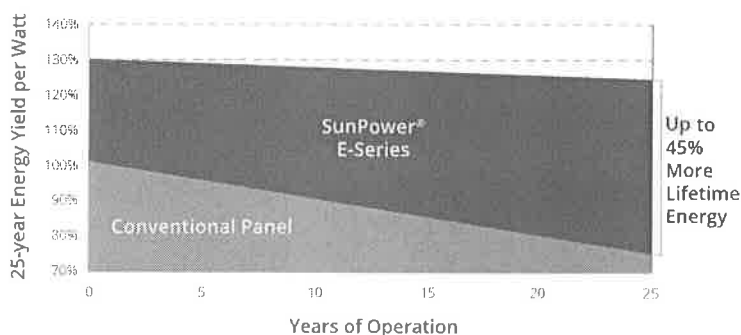
Designed to deliver 45% more energy in the same space over 25 years in real-world conditions like partial shade and high temperatures.<sup>2</sup>

### Fundamentally Different. And Better.



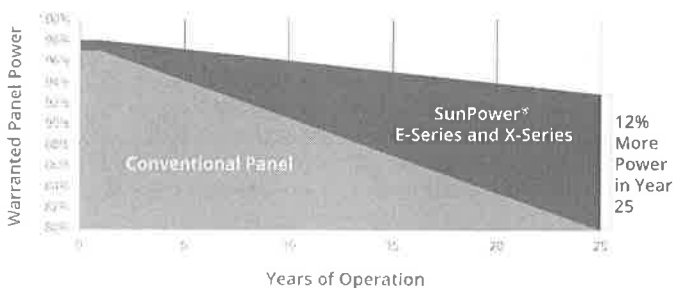
#### The SunPower Maxeon® Solar Cell

- Enables high efficiency panels<sup>2</sup>
- Unmatched reliability<sup>4</sup>
- Patented solid metal foundation prevents breakage and corrosion



### Best Reliability, Best Warranty

With more than 25 million panels deployed around the world, SunPower technology is proven to last. That's why we stand behind our panel with the industry's best 25-year Combined Power and Product Warranty, including the highest Power Warranty in solar.



powered by

**Q.ANTUM DUO**

# Q.PEAK DUO-G5 315-330

## Q.ANTUM SOLAR MODULE

The new **Q.PEAK DUO-G5** solar module from **Q CELLS** impresses thanks to innovative **Q.ANTUM DUO Technology**, which enables particularly high performance on a small surface. **Q.ANTUM's** world-record-holding cell concept has now been combined with state-of-the-art circuitry half cells and a six-busbar design, thus achieving outstanding performance under real conditions - both with low-intensity solar radiation as well as on hot, clear summer days.



### Q.ANTUM TECHNOLOGY: LOW LEVELIZED COST OF ELECTRICITY

Higher yield per surface area, lower BOS costs, higher power classes, and an efficiency rate of up to 19.9%.



### INNOVATIVE ALL-WEATHER TECHNOLOGY

Optimal yields, whatever the weather with excellent low-light and temperature behavior.



### ENDURING HIGH PERFORMANCE

Long-term yield security with Anti LID and Anti PID Technology<sup>1</sup>, Hot-Spot Protect and Traceable Quality Tra.Q™.



### EXTREME WEATHER RATING

High-tech aluminum alloy frame, certified for high snow (5400 Pa) and wind loads (4000 Pa) regarding IEC.



### A RELIABLE INVESTMENT

Inclusive 12-year product warranty and 25-year linear performance guarantee<sup>2</sup>.



### STATE OF THE ART MODULE TECHNOLOGY

**Q.ANTUM DUO** combines cutting edge cell separation and innovative wiring with **Q.ANTUM Technology**.



ID: 40032587



### THE IDEAL SOLUTION FOR:



Rooftop arrays on residential buildings



Rooftop arrays on commercial/industrial buildings

Engineered in **Germany**

**Q CELLS**

<sup>1</sup> APT test conditions according to IEC/TS 62804-1:2015, method B (-1500V, 168h)  
<sup>2</sup> See data sheet on rear for further information.