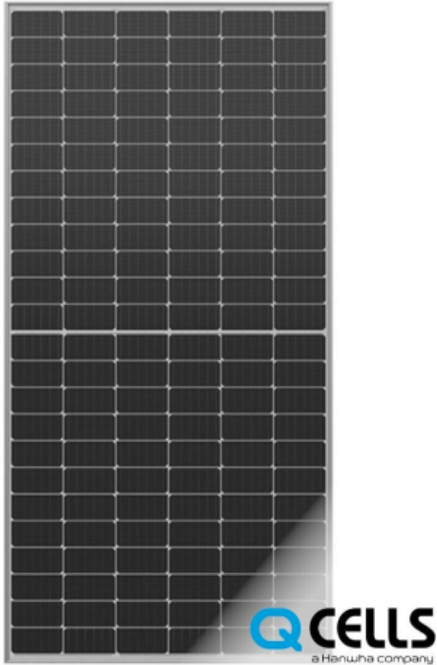


425W Q.PEAK DUO L-G8.3 by Hanwha Q.Cells



Price: CAD \$429.00

SKU: HAQPEAKDUO425

Product Categories: [Discontinued](#)

Product Tags: [144 cell](#), [425 watt](#), [425w](#), [425w q.peak](#), [425w solar module](#), [425w solar panel](#), [canada](#), [duo](#), [Hanwha](#), [hanwha solar canada](#), [q.peak](#), [qpeak duo](#), [split cell](#)

Product Page:

<https://www.modernoutpost.com/product/425w-q-peak-duo-l-g8-3-by-hanwha-q-cells/>

Product Summary

A powerful 425W solar module for residential and commercial applications. Hanwha's innovative Q.ANTUM DUO Technology provides outstanding efficiency while its low-profile frame provides a sleek look. Half-cut cells provide improved

shade tolerance by dividing the panel in two independent halves.

Product Description

A powerful 425W solar module for residential and commercial applications. Hanwha's innovative Q.ANTUM DUO Technology provides outstanding efficiency while its low-profile frame provides a sleek look. Half-cut cells provide improved shade tolerance by dividing the panel in two independent halves.

Might still be some 430W models available - [check here](#).

425W Q.PEAK DUO Features...

- Efficiency of up to 20.2 % - Reliable yields through Q.ANTUM DUO solar cell layout - Efficient circuitry & 12-busbar cell design - Anti LID Technology preventing light-induced degradation (LID) The Ideal Solution For

Residential rooftop installations

Commercial and industrial rooftop installations

How You Benefit

Optimal yields, whatever the weather with excellent lowlight and temperature behaviour ($-0.36\% / K$)

Excellent stability: tested for wind loads up to 4,000 Pa and snow loads up to 5,400 Pa Separated operation of upper and lower module-half enables better shading resistance

Separated operation of upper and lower module-half enables better shading resistance

Q CELLS solar modules have a 12-year product warranty and 25-year linear performance warranty

425W Q.PEAK DUO Specifications

Power at MPP : 425W

Short Circuit Current (Isc) : 10.78

Open Circuit Voltage1 VOC : 49.09

Current at MPP IMPP : 10.27

Voltage at MPP VMPP : 41.39

Efficiency1 η : 19.8%

Dimensions : 2080×1030×35mm

Weight : 25.0 kg

Cell 6 × 24 monocrystalline Q.ANTUM solar half cells

[Download the Complete Data Sheet Here\]](#)

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 20 kg