

# LG NeON<sup>®</sup>H

LG430N2T-E6



144

## 430W

The LG NeON<sup>®</sup> H is designed to absorb sunlight both from the front and the rear sides of its NeON<sup>®</sup> cell by using a transparent backsheet. The dual faces of the cell result in higher energy generation.



## Features



### 25-Year Limited Product Warranty

The NeON<sup>®</sup> H is covered by a 25-year limited product warranty.



### Bifacial Energy Yield

LG NeON<sup>®</sup> H modules use a highly efficient bifacial solar cell, "NeON" applied Cello technology for better energy production than standard monofacial PV module.



### Better Performance on a Sunny Day

LG NeON<sup>®</sup> H now performs better on sunny days, thanks to its improved temperature coefficient.



### More Generation on a Cloudy Day

The LG NeON<sup>®</sup> H performs well on cloudy days; weak sunlight conditions cause a low energy reduction.

When you go solar, ask for the brand you can trust: LG Solar

### About LG Solar.

LG is transforming today's solar landscape, offering high-efficiency solar panels for customers who demand high performance, reliability and consistently strong energy yield from a brand they can trust. LG's modules feature high-power outputs, outstanding durability, appealing aesthetics and high-efficiency technology.



