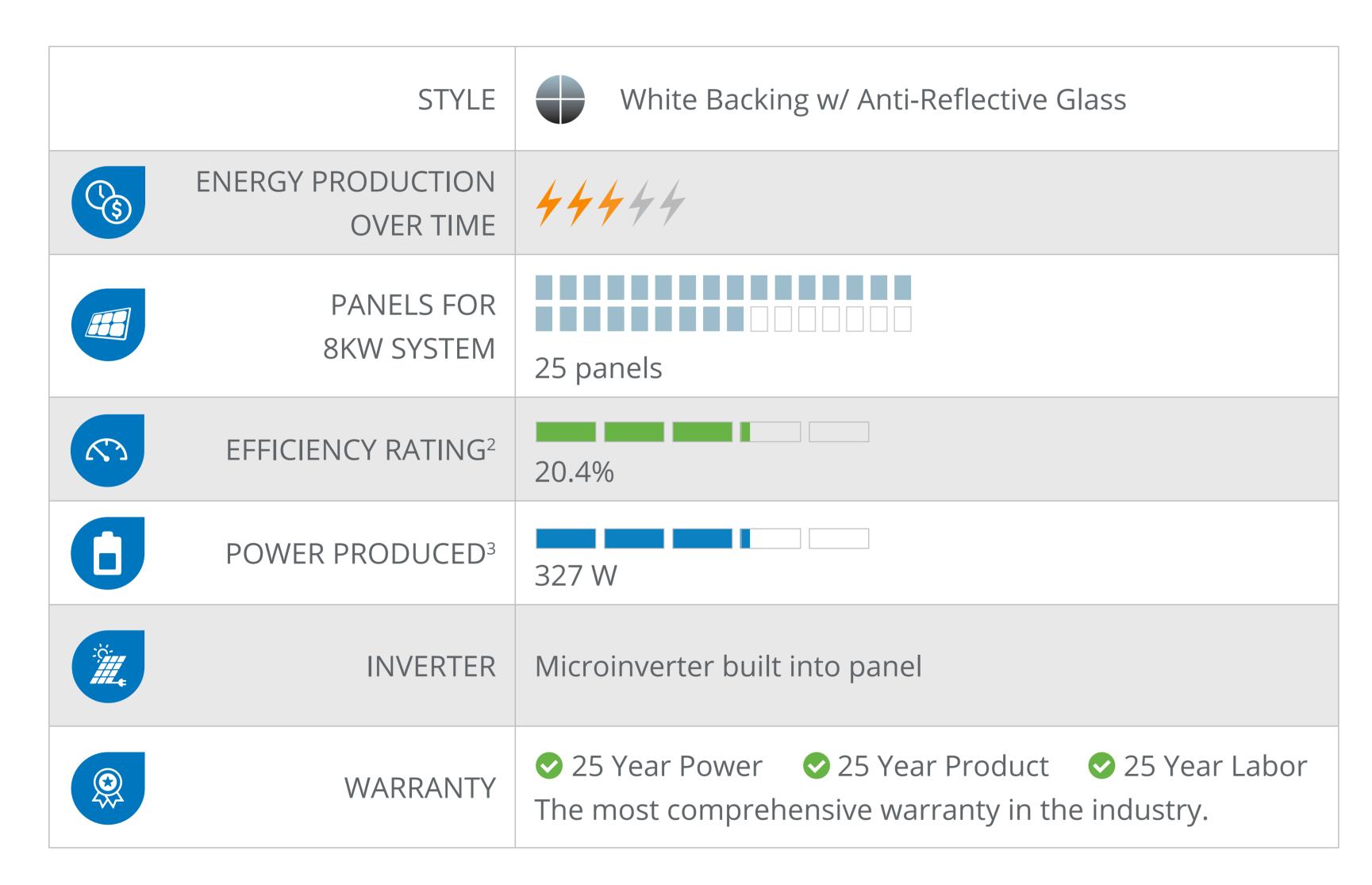
SunPower® E20 Panels

More energy from less space.

SunPower® E20 panels convert more sunlight into electricity than conventional panels, producing up to 45% more energy from the same space over the first 25 years.¹ As a result, you save more on your electricity bill and require fewer panels to meet your daily needs—leaving space to add more panels later.



- 1. SunPower 327 W compared to a Conventional Panel (260W, 16% efficient, approx. 1.6m2), 3% more energy per watt (based on PVSyst pan files), 0.75%/yr slower degradation. BEW/DNV Eng. "SunPower Yield Report," 2013. Campeau, Z. et al. "SunPower Module Degradation Rate," SunPower white paper, 2013. See www.sunpowercorp.com/facts for details.
- 2. Based on average of measured power values during production.
- 3. Standard Test Conditions (1000 W/m2 irradiance, AM 1.5, 25°C). NREL calibration standard: SOMS current, LACCS FF and voltage. All DC voltage is fully contained within the module.



Built-in microinverter eliminates the need for bulky, wall-mounted inverter boxes.



