

A-Core Container

660 Double-glass solar module weight



Overview

The Trina Solar TSM-DEG21C.20-660 is a high-power bifacial dual-glass module using monocrystalline high-density-interconnect cells, delivering 660 Wp with a module efficiency of $\approx 21.2\%$; it measures $2384 \times 1303 \times 33$ mm and weighs ≈ 38.3 kg. What is the voltage of a double-glass module?

The open-circuit voltage is between 53.30 V and 54.00 V and the short-circuit current is between 14.85 A and 15.41 A. The double-glass modules have a temperature coefficient of $-0.28\%/C$ and a maximum system voltage of 1,500. Their size is $2,382$ mm x $1,134$ mm x 30 mm and their weight is 33.5 kg.

What is Trina Solar tsm-deg21c 20-660?

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What is a double-glass module?

The double-glass modules have a temperature coefficient of $-0.28\%/C$ and a maximum system voltage of 1,500. Their size is $2,382$ mm x $1,134$ mm x 30 mm and their weight is 33.5 kg. They also feature IP68 junction boxes, an anodized aluminum alloy frame, and 2.0 mm coated tempered glass.

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Contact Us

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