

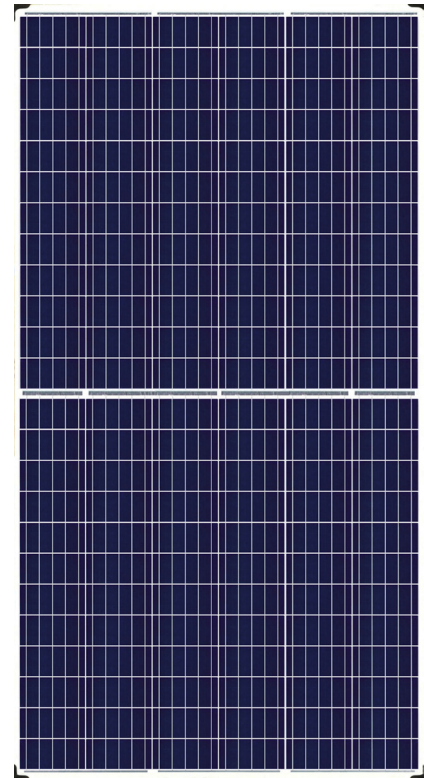


Preliminary Flyer

KuDymond CS3U-P-FG

HIGH EFFICIENCY POLY

Canadian Solar is happy to announce the launch of its innovative LIC (Low Internal Current) module technology, which enables double-glass poly modules to reach a power range of up to 360 W.



KEY FEATURES



Higher power output thanks to low NMOT: 43 ± 2 °C



Higher module efficiency up to 18.15 %



Increased reliability thanks to lower hot-spot temperature



Lower BoS cost with 1500 V_{DC} system voltage



Low power loss in cell interconnection



linear power output warranty



product warranty on materials and workmanship

Power Range: up to 360 W

Cell: 144 x poly cell, 156 x 78 mm

Dimensions: 2000 × 992 × 5.8 mm

Weight: 29 kg

CANADIAN SOLAR INC. is committed to providing high quality solar products, solar system solutions and services to customers around the world. As a leading PV project developer and manufacturer of solar modules with over 20 GW deployed around the world since 2001, Canadian Solar Inc. (NASDAQ: CSIQ) is one of the most bankable solar companies worldwide.

CANADIAN SOLAR INC.

545 Speedvale Avenue West, Guelph, Ontario N1K 1E6, Canada, www.canadiansolar.com, support@canadiansolar.com
Flyer_KuDymond_CS3U-P-FG V1_EN