



KuMax

CS3U-330 | 335 | 340 | 345P
(1000 V / 1500 V)

With Canadian Solar's poly cell technology and the industry leading innovative LIC (Low Internal Current) module technology, we are now able to offer our global customers high power poly modules up to 345 W.

The KuMax poly modules with a dimension of 2000 x 992 mm, close to our 72 cell MaxPower modules, have the following unique features:

- **Higher** power classes for equivalent module sizes
- **High** module efficiency up to 17.39 %
- **LOW** hot spot temperature risk
- **LOW** temperature coefficient (Pmax): -0.38 % / °C
- **LOW NMOT** (Nominal Module Operating Temperature): 43 ± 2 °C



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



Low power loss in cell connection



Safer: lower hot spot temperature



Heavy snow load up to 5400 Pa, wind load up to 2400 Pa



Low BoS cost with 1500 VDC system voltage



High PTC rating of up to: 92.26 %



linear power output warranty



product warranty on materials and workmanship

PRODUCT CERTIFICATES*

IEC 61215 / IEC 61730: VDE / CE / MCS / CEC AU
UL 1703 / IEC 61215 performance: CEC listed (US) / FSEC (US Florida)
UL 1703: CSA



* If you need specific product certificates, and if module installations are to deviate from our guidance specified in our installation manual, please contact your local Canadian Solar sales and technical representatives.

