
Ksg-60k inverter

KSG-60K-A / KSG-60K-A(30A) String Grid-Tied PV Inverter ?? ?? ???? 3 MPPT, 9 ?? ???
???? ???? 15.9 A ???? 60 kVA ???? ?????? ...

KSG-50K / KSG-60K String Grid-Tied PV Inverter 19 Max. PV voltage up to 1000V Three
MPPT DC/AC Type II SPD optional Positive DC fuse optional

KSG 36 ~ 60K series PV inverter is a three-phase inverter whose rated output voltage is
480Vac. It is applicable for distributed commercial PV system and large-scale centralized PV
power plant.

CE_invertor KSG-60K: Vmax PV - 1000 Vd.c. Isc PV - 42 Ad.c. x 3 Nominal AC voltage -
3/N/PE, 230/400 Va.c. Nominal Frequency - 50/60Hz Max. Continuous output current - 87 ...

KSTAR KSG-60K ... Description Max. PV voltage up to 1000V Three MPPT (5) DC/AC Type II
SPD optional Positive DC fuse optional High efficiency up to 98.6% String monitoring optional
...

LCD display Interfaces Specifications subject to change without prior notice. KSG-50K-HV
KSG-60K-HV 1000Vdc 250~950Vdc 550~800Vdc 720Vdc 200 / 250Vdc 3 4

Shenzhen Kstar Science & Technology Co., Ltd. Solar Inverter Series KSG 30~60K TM.
Detailed profile including pictures, certification details and manufacturer PDF

KSG 30~60K series PV inverter is a three-phase inverter which is applicable for distributed
commercial PV system. It is high efficiency, high reliability and easy installation.

Web: <https://www.elektrykliwice.com.pl>

