

*1 The sum of the output current of the backup port and the non backup port could not be more than 63 A. *2 Seamless switching is disabled by default and needs to be manually enabled. *3 The position feedback signal must be a passive port that works with an external circuit and can work at a current of less than or equal to 0.7 mA@12 V.

dreiphasiges Back-up-System für Gebäude mit einem Netzanschluss bis max. 63A Kompatible Wechselrichter: SUN2000 3-10KTL-M1, SUN2000-12-25K-MB0, SUN2000-5-12K-MAP0 manuelle Bypass-Funktion im Fehlerfall integriert. max. Strombelastbarkeit AC-Anschlüsse: Netz 63 A / Wechselrichter 60 A / Backup-Lasten 63 A / Non-Backup-Lasten 63 A, IP 55

This document describes the SmartGuard-63A-T0 and SmartGuard-63A-AUT0 in terms of safety precautions, product introduction, installation, electrical connections, power-on and commissioning, maintenance, and technical specifications.

The SmartGuard-63A offers fast switching times of under 20 ms to ensure continuous power supply. With support for remote start options for generators and seamless integration into your home energy management, the SmartGuard-63A optimizes not only your energy efficiency but also your energy costs.

For the better understanding and use of our Smart Guard, FusionSolar provides detailed user guide covering datasheet, user manual, quick guide and installation video to support our users and address frequently asked questions.,Huawei FusionSolar provides new generation string inverters with smart management technology to create a fully digitalized Smart PV Solution.

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With a SmartGuard at home, whenever power outages strike, you will be safeguarded by an ultra-fast switchover from grid to solar backup power, which is faster than the blink of an eye. Household appliances can't even feel the interruption, continuously working as if ...

With the new SmartGuard Backup Box series, the entire house connection continues to be supplied in the event of a power failure. Thanks to the integrated EMMA Smart Meter, other intelligent consumers or dynamic electricity tariffs can also be used.

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Three-phase back-up system for buildings with a grid connection up to max. 63A. Compatible inverters: SUN2000 3-10KTL-M1, SUN2000-12-25K-MB0, SUN2000-5-12K-MAP0. Manual bypass function integrated in the event of a fault.

Web: <https://www.gennergyps.co.za>