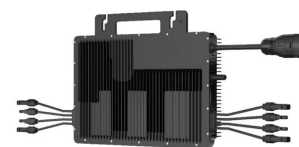


C&I Solar Microinverter

Inverters | Product code: MiT Series

5,000 W three-phase, 20 A input, IP67, with Sub-1G communication stable to 400 metres.

Commercial rooftops are big enough that data becomes the problem. Modules spread across a 200-metre factory roof, steel structure in every direction, and a monitoring link that drops out is a monitoring link that does not exist.



Key characteristics

Designed for safety	Each input supports two PV modules in series, ideal for applications with low DC voltages under 120 V / 140 V.
Industry-leading 25-year warranty	Specified so that no replacement is needed during the whole lifetime of the solar plant.
Power from virtually any roof	Eliminates the barrel effect, allowing installation on less-than-ideal roofs without compromising generation.
IP67 protection	Stays reliable in extreme weather including floods and typhoons.
Built for high-power modules	Supports up to 20 A input, compatible with 182, 210R and 210 modules, at 5,000 W three-phase — sized for C&I and large residential installations.
Sub-1G communication to 400 m	Stable, interference-free data transmission across large roofs, with robust data security for the life of the system.

Applications

- Commercial and industrial rooftops
- Large residential installations
- Distributed arrays spread over long distances

Enquiries

Quotations, full datasheets and certificates are issued against a product code and a destination market. Write to info@hondosolar.com with the cell technology, the module construction, the annual volume and the destination market.

All values are as published by the manufacturer. Tolerances, roll formats and electrical data are confirmed in writing per order. Suzhou Hondol New Material Co., Ltd. No.518, Xinzhen Road, Tong'an Town, SND, Suzhou, Jiangsu, China. PT. Hondol Material Indonesia, Samara Industrial Park, Batam, Kepulauan Riau, Indonesia.