



Ingecon SUN 330-350TL M12 Ingeteam

What is ingecon Sun 330-350tl M12?

Thanks to its greater output power, the new INGECON®; SUN 330-350TL M12 allows to drastically reduce the number of inverters required for designing a PV power plant. Thus, it minimises the labour cost and reduces the global cabling cost. Moreover, it does not require DC combiner boxes, ensuring the minimum possible CAPEX (Capital Expe

Why should you choose ingecon®; Sun 350tl M12 multi-MPT ring inverter?

INGECON®; SUN 350TL M12 MULTI-MPPT STRING INVERTER WITH THE MAXIMUM POWER DENSITY Greater cost-effectiveness Thanks to its greater output power, the new INGECON®; SUN 350TL M12 allows to drastically reduce the number of inverters required for designing a PV power plant. Thus, it minimises the labour cost and reduces the global cabling cost.

Does the ingecon 330-350tl M12 inverter have Wi-Fi?

s (IP66). The INGECON®; SUN 330-350TL M12 inverters have been designed to guarantee a long life expectancy and to withstand extreme temperature standard. The inverter features Wi-Fi communication as standard. This Wi-Fi interface is used to commission the inverter through the INGECON®; SUN Monitor App, available for iOS and

Contact us for free full report

Web: <https://raioph.co.za/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

