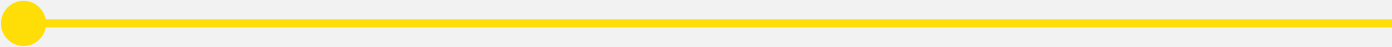


Inverter manufacturer	Type	Communication	Zineric F2	Zineric O1&O2
	SUN-SG01LP1 series	CAN	90% tested	✓
	SUN-SG03LP1 series	CAN	90% tested	✓
	SUN-SG04LP1 series	CAN	90% tested	✓
	SUN-SG04LP3 series	CAN	90% tested	✓
	CW-BP	CAN		✓
	SBP GW-ES	CAN		✓
	EM	CAN		✓
	S5-EA1P3K-L	CAN	✓	✓
	S6-EA1P(3.6-6)K-L	CAN	✓	✓
	S6-EO1P(4-5)K-48	CAN	✓	✓
	S5-EH1P(3-6)K-L	CAN	✓	✓
	S6-EH1P(3-6)K-L-EU	CAN	✓	✓
	SI 4.4-M	CAN		✓
	SI 6.0-H	CAN		✓
	SI 8.0-H	CAN		✓
	SI 6048US	CAN		✓
	ME3000SP	CAN		✓
	HYD series	CAN		✓
	HYS-LV Series	CAN		✓
	HAS-LV Series	CAN		✓
	Multiplus 48V (via Venus OS)	CAN		✓
	Quattro 48V (via Venus OS)	CAN		✓



Inverter manufacturer	Type	Communication	Zineric F2	Zineric O1&O2
	PLENTICORE plus	CAN		✓
	PLENTICORE plus G2	CAN		✓
	PLENTICORE BI xx/26	CAN		✓
	PLENTICORE BI xx/26 G2	CAN		✓
	PLENTICORE G3	CAN		✓
	SPH 3000 - 10000	CAN		with Cerbo GX
	SPF 2000 - 5000	CAN		with Cerbo GX
	SPF 5000 ES / SPF 6000 ES PLUS	CAN		✓
	WIT	CAN		✓
	T-REX-4-6KLP3G01 (4-6 kW)	RS485	✓	✓
	T-REX-10KLP3G01	RS485	✓	✓
	T-REX-3K6P1G01	RS485	✓	✓
	ASW3000-6000H-S2	CAN		✓

Cable arrangement in pins for communication with inverters

NO.	Deye	Goodwe	Solis	Sungrow	Afore	Sofar	Hoymiles	Victron	Felicity
PIN 1	X	X	X	X	X	CAN_H	X	X	X
PIN 2	X	X	X	X	X	CAN_L	X	X	X
PIN 3	X	X	X	X	X	X	X	X	CAN_L
PIN 4	CAN_H	CAN_H	CAN_H	CAN_H	CAN_H	X	CAN_H	X	CAN_H
PIN 5	CAN_L	CAN_L	CAN_L	CAN_L	CAN_L	X	CAN_L	X	X
PIN 6	X	X	X	X	X	X	X	X	X
PIN 7	X	X	X	X	X	X	X	CAN_H	X
PIN 8	X	X	X	X	X	X	X	CAN_L	X

The above data is for reference only. Compatibility may change at any time. It depends on the inverter manufacturers, so some data may be out of date, depending on the time of printing the catalog.



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