

Yaskawa blue'Log Driver

YASKAWA

DESCRIPTION OF FUNCTIONS

Driver: blue'Log driver for supporting Yaskawa inverters.

COMMUNICATION

Max. number of inverters:	blue'Log X-1000	blue'Log X-3000	blue'Log X-6000
	50 *	100 **	100 **
Communication interface:	RS485 (RTU)		
Bus speed:	9600 bps		
Protocol (transmission):	8N1		

*Maximum of 31 inverters can be managed per bus interface. Connection of MX module RS485/422 is possible as an option. (Please consider the software features of your blue'Log base module. Please take a look in the data sheet of blue'Log.)

**MX module RS485/422 is necessary because up to 31 inverters can be managed per bus interface. (Please consider the software features of your blue'Log base module. Please take a look in the data sheet of blue'Log.)

POWER CONTROL

Active power control:	No
Reactive power control:	No

MEASUREMENT VALUES RECORDED

COS_PHI	cosφ
E_TOTAL	Total energy
ERROR	Error status
F_AC	Grid frequency
I_AC	AC current
I_DC	DC current
P_AC	AC active power
P_DC	DC power
STATE	Operating status
U_AC	AC voltage
U_DC	DC voltage

SUPPORTED INVERTERS

PV 1000

Please contact Sales for details of compatibility with inverters not listed.

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