



EASY WAY TO WI-FI

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PRODUCT OVERVIEW

Variant	Name Module	Connector type	Client Mode	Side	Supply Voltage	Transceiver type	Data Interface	Data Protocol	Dimensions
Embedded WI-FI Modules	XCWIFI		X	Single	4-10 Vdc		UART, USB 2.0, 8 Digit I/O, 6 Analog Input	UART/485 direct, MODBUS, bit data	46x25.4x4
	XCWIFI-CAN		X	Single	4-10 Vdc		CAN, 8 Digit I/O, 6 Analog Input	CANBUS	46x25.4x4
Stackable WI-FI Modules	Compact-S-UART	Erni 10 poles		Double	4-10 Vdc		UART, 2 Digit I/O	UART direct , 2 bit data	42x23x5
	Compact-CS-UART	Erni 10 poles	X	Double	4-10 Vdc		UART, 2 Digit I/O	UART direct , 2 bit data	42x23x5
	Compact-S-D4IO	Erni 10 poles		Double	4-10 Vdc		4 Digit I/O	4 bit data	42x23x5
	Compact-S-485	Erni 10 poles		Double	4-10 Vdc		UART	UART/485 direct, MODBUS	42x23x5
	Compact-CS-485	Erni 10 poles	X	Double	4-10 Vdc		UART	UART/485 direct, MODBUS	42x23x5
	Compact-CS-D4IO	Erni 10 poles	X	Double	4-10 Vdc		4 Digit I/O	4 bit data	42x23x5
	Compact-CS-CAN	Erni 10 poles	X	Double	4-10 Vdc		CAN, 2 Digit I/O	CANBUS, 2 bit data	42x23x5
Uncovered WI-FI Converter	PWR-F-RS232-S	2.54 through holes		Double	7-28 Vdc	RS232	RS232	RS232 direct	66x30x12
	PWR-F-RS232-CS	2.54 through holes	X	Double	7-28 Vdc	RS232	RS232	RS232 direct	66x30x12
	PWR-F-RS485-S	2.54 through holes		Double	7-28 Vdc	RS485	RS485	RS485 direct, MODBUS	66x30x12
	PWR-F-RS485-CS	2.54 through holes	X	Double	7-28 Vdc	RS485	RS485	RS485 direct, MODBUS	66x30x12
	PWR-F-CAN-S	2.54 through holes		Double	7-28 Vdc	CAN	CAN	CANBUS	66x30x12
	PWR-F-CAN-CS	2.54 through holes	X	Double	7-28 Vdc	CAN	CAN	CANBUS	66x30x12
Boxed WI-FI Converter	PWR-F-RS232-B	Screw terminal	X		7-28 Vdc	RS232	RS232	RS232 direct	68x34x20
	PWR-F-RS232-B9	DB9	X		7-28 Vdc	RS232	RS232	RS232 direct	84x40x20
	PWR-F-RS485-B	Screw terminal	X		7-28 Vdc	RS485	RS485	RS485 direct, MODBUS	68x34x20
	PWR-F-RS485-B9	DB9	X		7-28 Vdc	RS485	RS485	RS485 direct, MODBUS	84x40x20
	PWR-F-D4IO-BI	Screw on DIN-rail	X		7-28 Vdc		4 Digit Input 0-24Vdc	4 bit data	50x72x104
	PWR-F-D4IO-BO	Screw on DIN-rail	X		7-28 Vdc		4 Digit Output 0-24Vdc	4 bit data	50x72x104
	PWR-F-CAN-B	Screw terminal	X		7-28 Vdc	CAN	CAN	CANBUS	68x34x20
	PWR-F-CAN-B9	DB9	X		7-28 Vdc	CAN	CAN	CANBUS	84x40x20