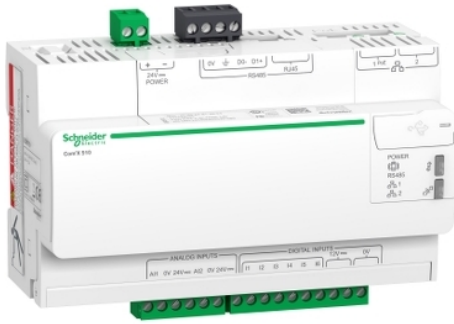


Product data sheet Characteristics

EBX510

ComX 510 - poslužitelj za upravljanje energijom - UL - SDRAM4 Go



Main

Range	PowerLogic
Product name	ComX
Product or component type	Energy server
Device short name	ComX 510

Complementary

[Us] rated supply voltage	Main supply 24 V DC
Maximum power consumption in W	26 W 24 V 15 W via PoE
Communication network type	RS485, Modbus serial 1 RJ45 RS485, Modbus serial terminal block Ethernet, PoE 15W (Power over Ethernet) 1 RJ45 Ethernet, DHCP 1 RJ45
Number of inputs	6 digital 2 analog
Discrete input current	60 mA 12 V DC
Sensor power supply	24 V DC 50 mA
Analogue input type	Pt 1000 Pt 100 0...10 V 4...20 mA
Communication gateway	Ethernet TCP/IP to Modbus
Memory capacity	128 MB RAM 256 MB flash 4 GB SDRAM
Mounting mode	Clip-on
Mounting support	35 mm DIN rail
Product certifications	C-Tick CUL UL CE
Standards	EN 60950 EN 61010-1 UL 508 UL 60950
Maksimalna dubina	69 mm
Maksimalna visina	109 mm
Maksimalna širina	144 mm
Neto težina	450 g
Product specific application	Energy management systems

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Web services	Web server
Local signalling	LED:Power supply LED:Status GPRS) LED:Communication Modbus) LED:Communication Ethernet) LED:Communication WiFi) LED:I/O

Environment

Relative humidity	5...95 % 55 °C without condensation
IP degree of protection	IP20 terminal block) IP40 front face)
Ambient air temperature for operation	-25...70 °C
Ambient air temperature for storage	-40...85 °C
Pollution degree	3
Operating altitude	2000 m

Offer Sustainability

Uredba REACH	Izjava REACH
REACH, bez SVHC	Da
Direktiva EU RoHS	Sukladno Izjava EU RoHS
Bez otrovnih teških metala	Da
Bez žive	Da
Informacije o RoHS izuzeću	Da
Propis RoHS za Kinu	Izjava RoHS Za Kinu
WEEE	Proizvod se na tržištima EU mora odlagati u skladu sa specifičnim propisima o prikupljanju otpada; nikako se ne smije odlagati s komunalnim otpadom.