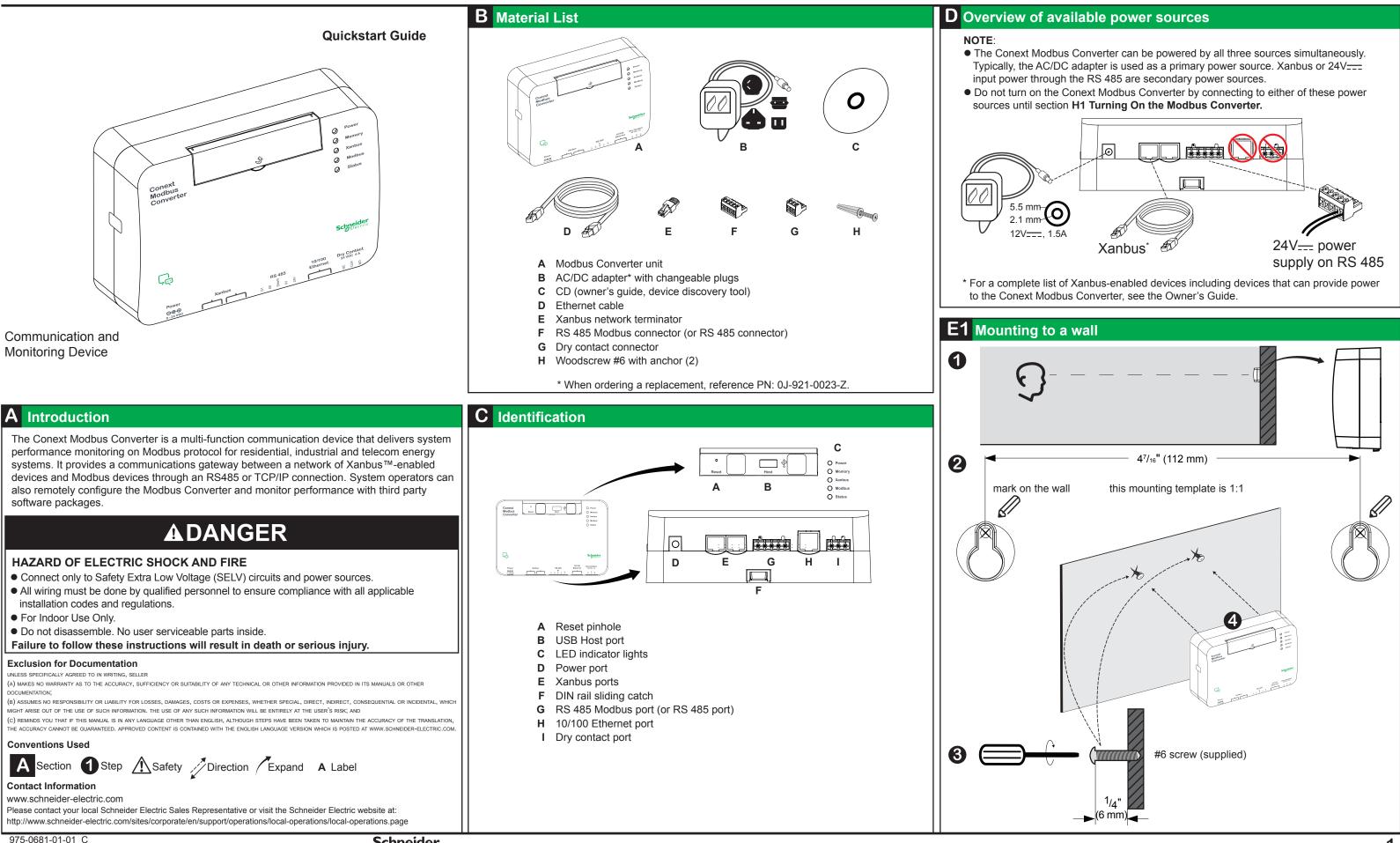
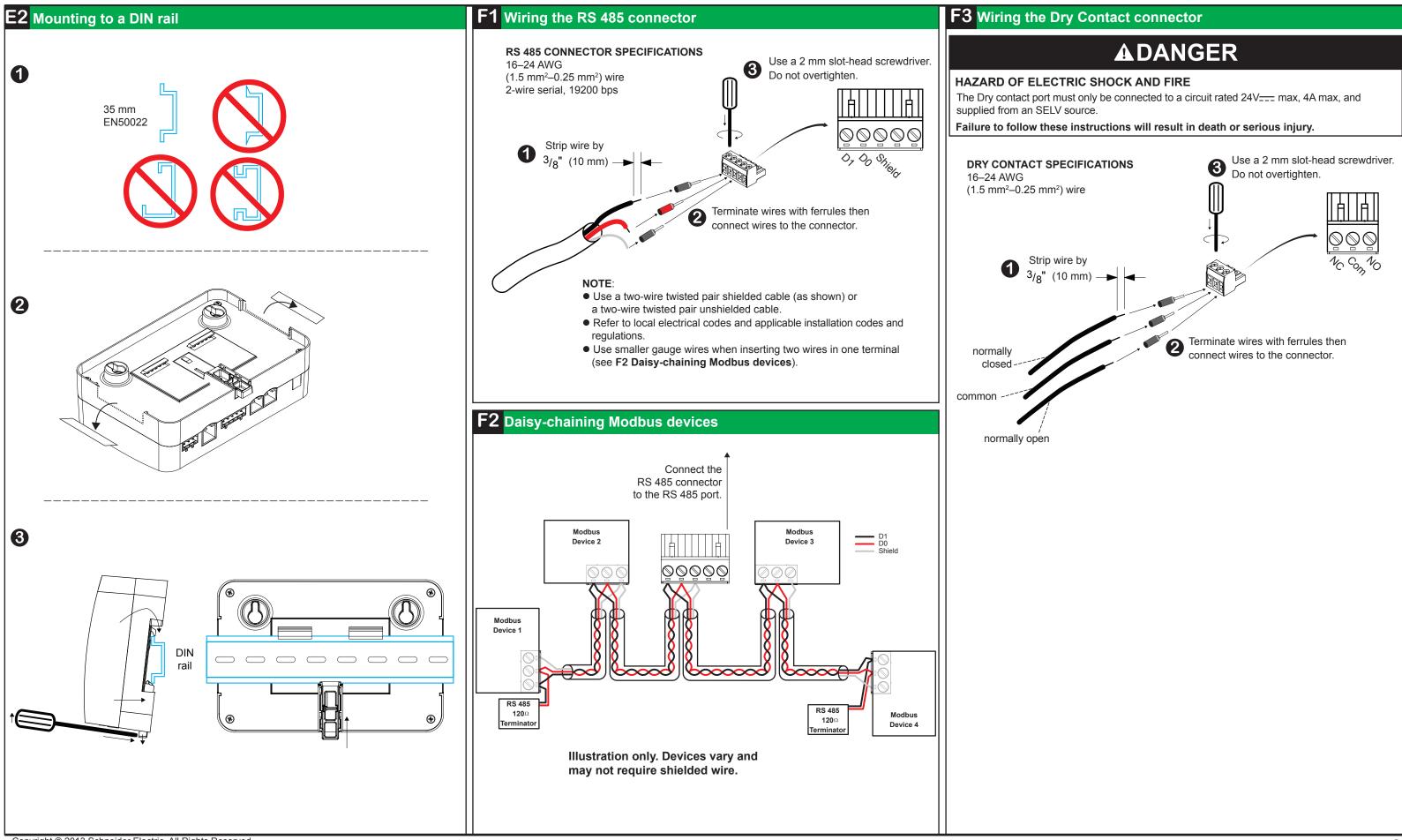
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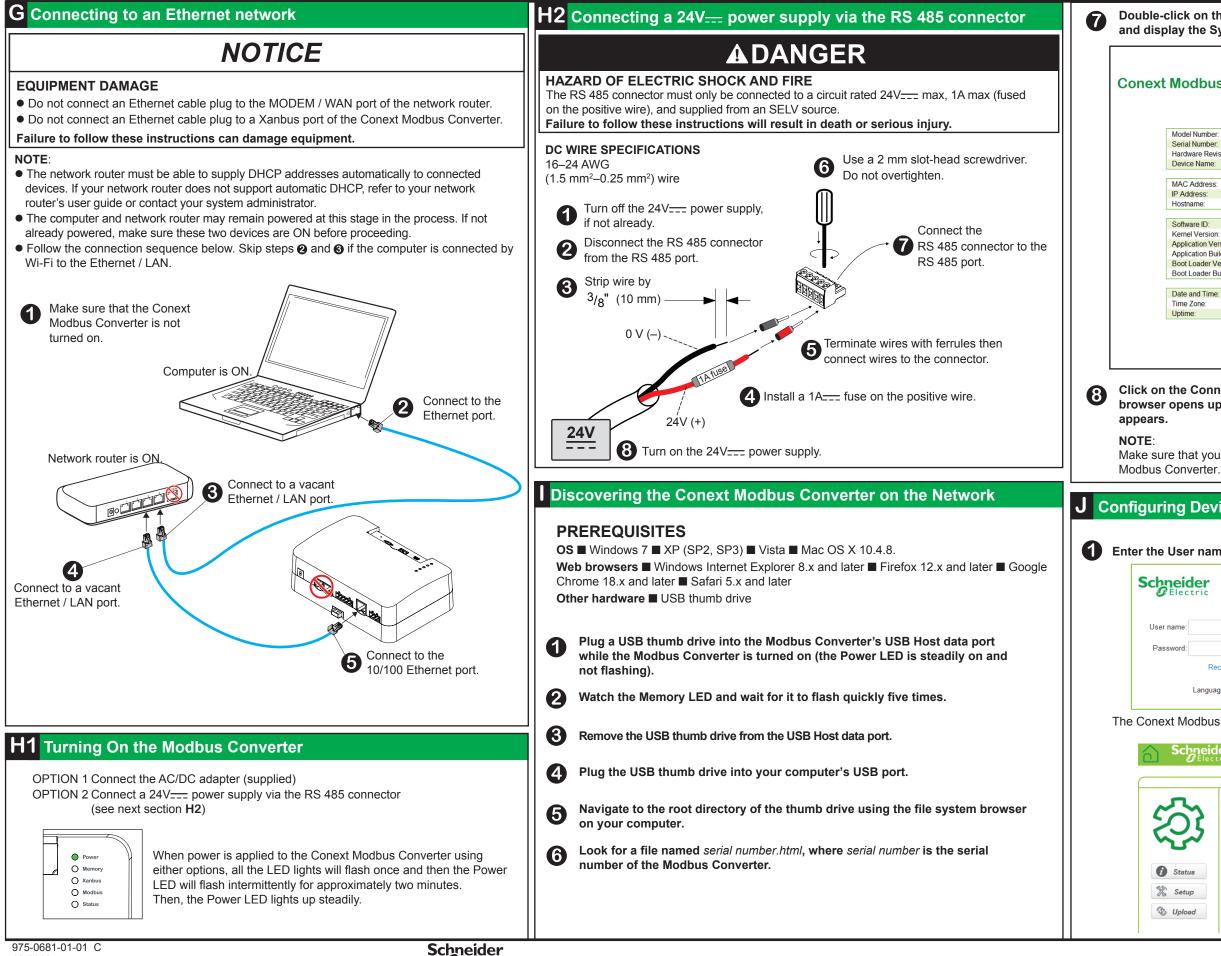
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Conext Modbus Converter 865-1059

Conext Modbus Converter 865-1059

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Double-click on the serial number.html file. Your default web browser will launch and display the System Information below.

System Information Ising and the second se			Schneider Gelectric
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Connect		Connect	

Click on the Connect button shown within System Information. The web browser opens up and the Modbus Converter user interface Login window

Make sure that your computer is on the same Local Area Network as the

J Configuring Device Settings and Connecting to Xanbus

Enter the User name and Password and click Log In.

r	Conext Modbu	is Converter 1004-0031	
Recove	r Lost Password	Log In	User name : admin Password : password
Language:	EN Apply		

The Conext Modbus Converter Status page appears.

 Conext M	odbus Converter Setup	
Co	next Modbus Converter State	is Information
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Address	Device ID	Device Type
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		nverter Settings page appears.	Change only the four parameters below.	COMMUNICATION
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_ SPECIFICATIONS

ON INTERFACES	3
	Connector: 2 x RJ45
	Products Supported: Conext XW, SW, TX, GT-AUS, MPPT 60, HV MPPT 80, AGS, SCP
	Connector: 1 x RJ45, 10/100 MBPS
	Server: FTP, Web, Modbus TCP/IP
	Client: SMTP, SNTP, Auto discovery: DPWS
	Modbus (1 x Connector: Screw 5-terminal, 16-24AWG, 2-wire serial, 19200 bps)
CES	
	Connector: USB-A, Protocols: MSD
Y (SELV ON ALL	SOURCES)
otion	2 W average / 10 W peak
	Input: 100-240V \sim , 50-60Hz, 0.6A, Output: 12V $=$, 1.5A, 5.5mm outer, 2.1mm center-positive jack
	When connected to Conext XW / SW or HV MPPT 80 providing 15V, 200mA min
connector	$24V_{}$, 1A max input only through pins 4 and 5
acement, reference PN: 0J	-921-0023-Z.
	96 MB flash

PECIFICATIONS

PECIFICATIO	NS	
ting System ting Location	250 g (0.6 lb) ABS Plastic / DIN-rail: 35 mm, Wall-mount: 2-screw IP 20, NEMA Type 1, Indoor only 5 x LEDS Operating: -4 to 122 °F (-20 to 50 °C) Storage: -40 to 185 °F (-40 to 85 °C) Operating: < 95%, non-condensing Storage: < 95%	
dry contact relay nterface	Screw 3-terminal, 16-24 AWG, NC-Com-NO, Class 2, 24V, 4A max SELV input only Integrated Web Server for Modbus Converter settings only	
	(Internet Browser) Yes	
e upgrades Xanbus devices	20 (Actual number depends on device type)	
RY Y		
vironmental S	EN61000-6-1 EN61000-6-3, FCC Part 15 Class B, Ind. Canada ICES-003 Class B RoHS	
- 6.7 in. (169 mm)	2.1 in. (54 mm) ○ Numer ○ N	

ations are subject to change without notice.