

Contact us

ABB S.p.A.
Electrification Business
Viale dell'Industria, 18
20009 Vittuone (MI) Italy
<https://new.abb.com/low-voltage>

Warning! Installation by person with
electrotechnical expertise only.
Warnung! Installation nur durch
elekrotechnische Fachkraft.
Avvertenza! Fare installare solo da
un elettricista qualificato.

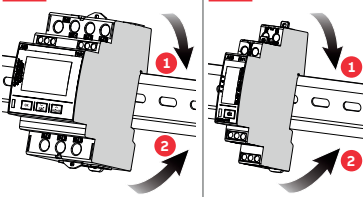
QR Code for online User Manual



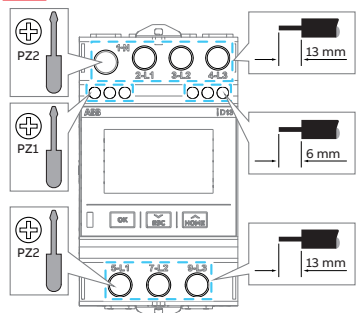
© Copyright 2024 ABB S.p.A. All rights reserved. Specification subject to change without notice.

1.Mounting & Installation

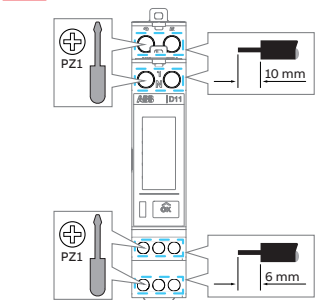
D13



D13

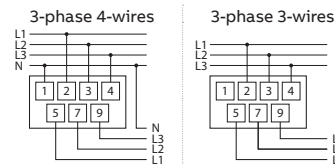
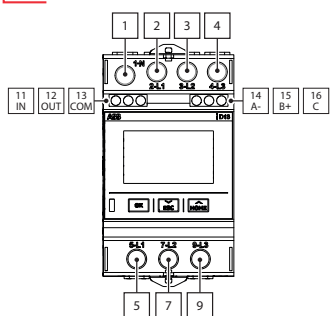


D11

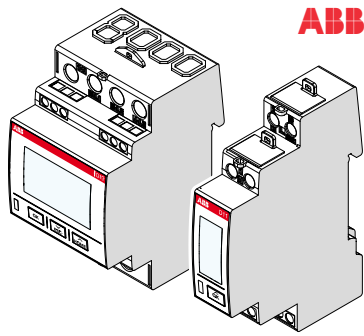


1.1.Wiring Diagram

D13

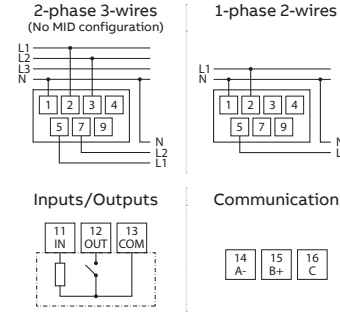


9AKK108469A1D75 Rev. A July 2024

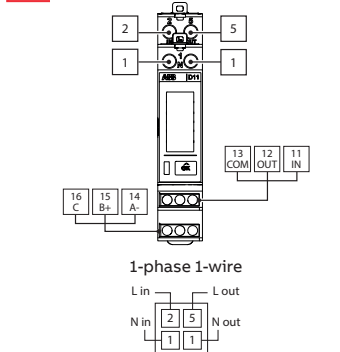


Energy Meter

INSTALLATION MANUAL
D13 - D11



D11



RS485-Modbus RTU version		MBUS version
A	Data -	MBUS A
B	Data +	MBUS B
C	Common	Not Used

2.Button explanation

Button	Function
Press	Hold
OK	Confirm
HOME	Scroll up / Increase a digit Return to the main menu
ESC	Scroll down / Decrease a digit Return to the option/digit previous
OK	Scroll up / Increase a digit Confirm

D11: To return to the previous menu, scroll through the menu until you reach "exit", then select it by holding **ESC**.

D11-D13: The option/digit that is active for setting is flashing. When the flashing on the option has stopped, the setting has been performed.

D13 MidLock 1kWh: Once an energy consumption of 1kWh has been reached, the meter will enter Midlock and wiring setting can no longer be modified in accordance with the European MID directive. Default wiring setting: 3P4W=3phase+N

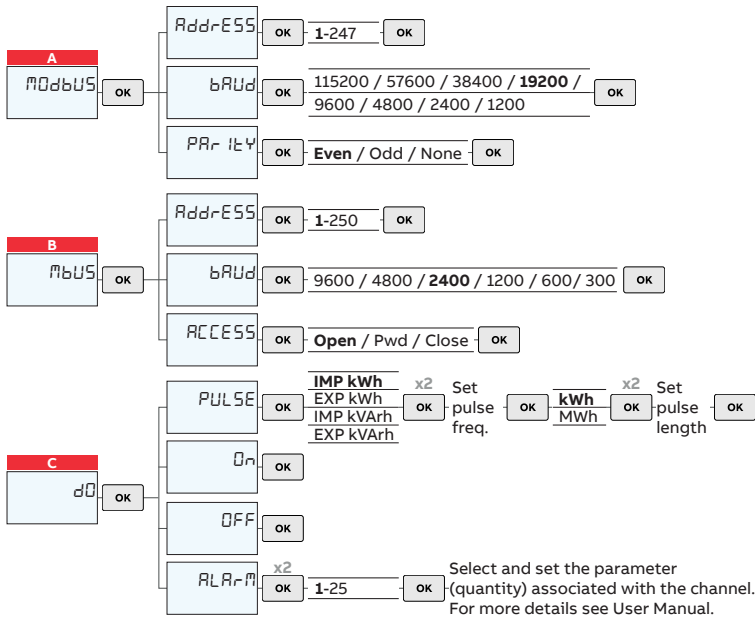
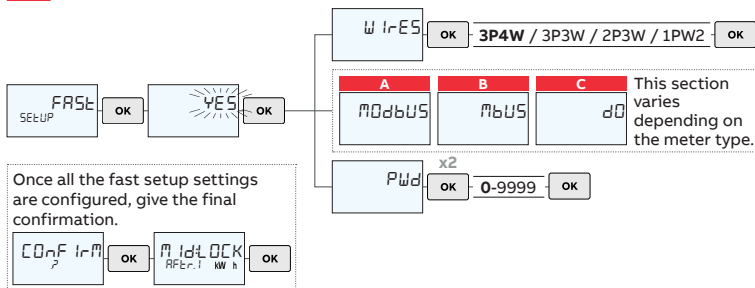
3.Main menu structure D13 - D11



4.Fast Setup

Turning on the meter for the first time, it will be possible to do a fast setup.

D13



D11

