

Special Documentation

Proline Promag 100, Promass 100

Modbus RS485

Transmitter terminal assignment

Document information

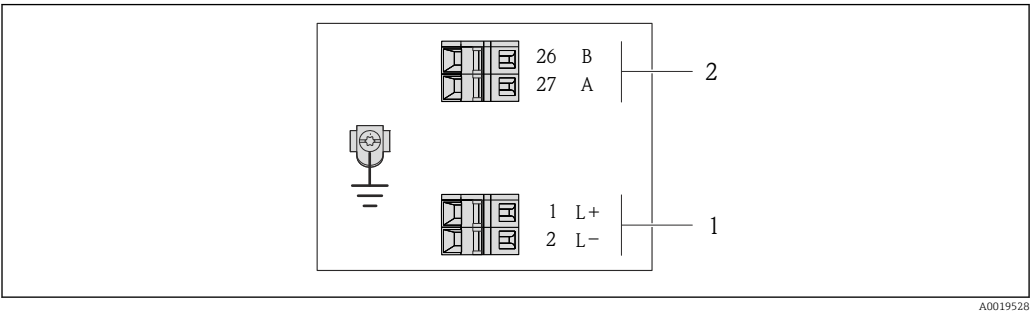
Document function This manual is a Special Documentation and is not a substitute for the Operating Instructions supplied with the device. It is an integral part of the Operating Instructions and contains corrections to the description of the chapter "Terminal assignment" for measuring devices with the communication typ Modbus RS485.

Documentation affected The Special Documentation is an integral part of the following documents:

Measuring device	Documentation code		
	Operating Instructions Modbus RS485	Brief Operating Instructions	Technical Information
Promag E 100	BA01306D	KA01171D	TI01159D
Promag H 100	BA01175D	KA01142D	TI01101D
Promag P 100	BA01176D	KA01143D	TI01102D
Promass A 100	BA01179D	KA01144D	TI01104D
Cubemass C 100	BA01178D	KA01145D	TI01105D
Promass E 100	BA01056D	KA01115D	TI01021D
Promass F 100	BA01057D	KA01116D	TI01034D
Promass G 100	BA01345D	KA01180D	TI01189D
Promass H 100	BA01177D	KA01146D	TI01106D
Promass I 100	BA01058D	KA01117D	TI01035D
Promass O 100	BA01180D	KA01147D	TI01107D
Promass P 100	BA01059D	KA01118D	TI01036D
Promass S 100	BA01060D	KA01119D	TI01037D
Promass X 100	BA01181D	KA01148D	TI01108D

Terminal assignment

Promag 100 transmitter **Modbus RS485 connection version**



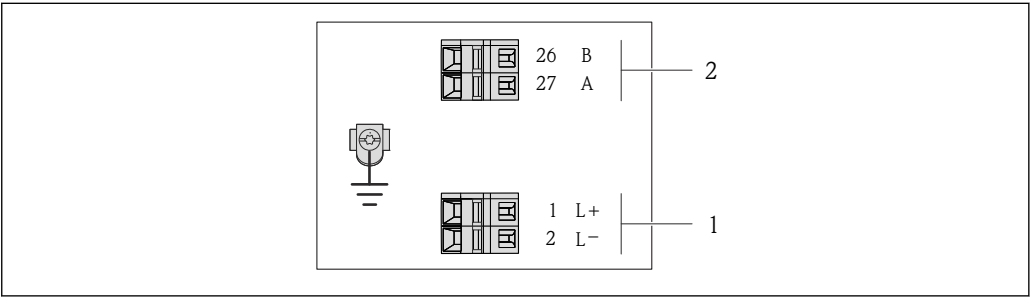
1 Modbus RS485 terminal assignment

- 1 Power supply: DC 24 V
- 2 Modbus RS485

Order code for "Output"	Terminal number			
	Power supply		Output	
	1 (L+)	2 (L-)	26 (B)	27 (A)
Option M	DC 24 V		Modbus RS485	
Order code for "Output": Option M : Modbus RS485				

Promass 100 transmitter

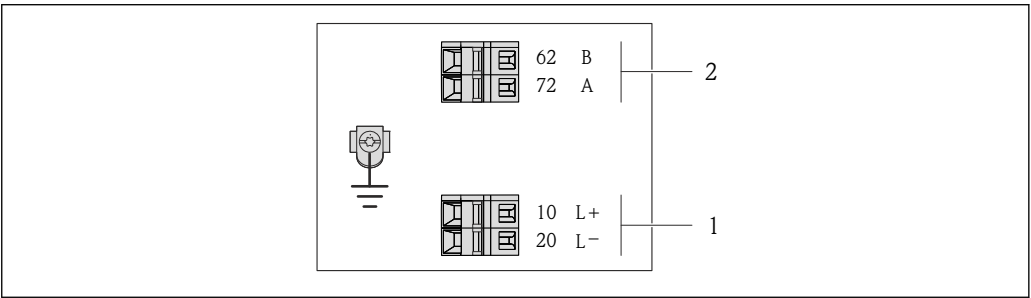
Modbus RS485 connection version



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- 2 Modbus RS485 terminal assignment, connection version for use in non-hazardous areas and Zone 2/Div. 2
- 1 Power supply: DC 24 V
- 2 Modbus RS485

Order code for "Output"	Terminal number			
	Power supply		Output	
	1 (L+)	2 (L-)	26 (B)	27 (A)
Option M	DC 24 V		Modbus RS485	
Order code for "Output": Option M : Modbus RS485, for use in non-hazardous areas and Zone 2/Div. 2				



A0017053

- 3 Modbus RS485 terminal assignment, connection version for use in intrinsically safe areas (connection via Safety Barrier Promass 100)
- 1 Intrinsically safe power supply
- 2 Modbus RS485

Order code for "Output"	Terminal number			
	Power supply		Output	
	10 (L+)	20 (L-)	62 (B)	72 (A)
Option M	Intrinsically safe supply voltage		Modbus RS485 intrinsically safe	
Order code for "Output": Option M : Modbus RS485, for use in intrinsically safe areas (connection via Safety Barrier Promass 100)				

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