MBUS-GE20/80M Quick start guide
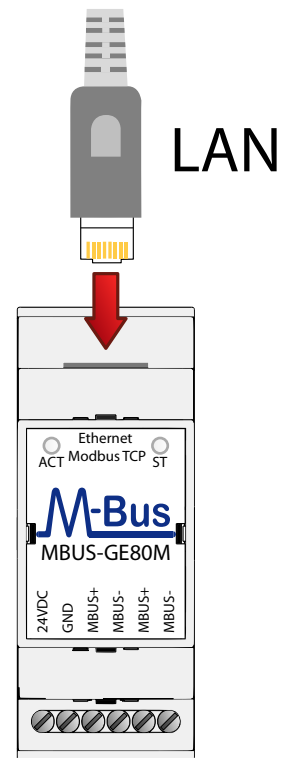
⚠️ Respect the safety guidelines in the manual! ⚡
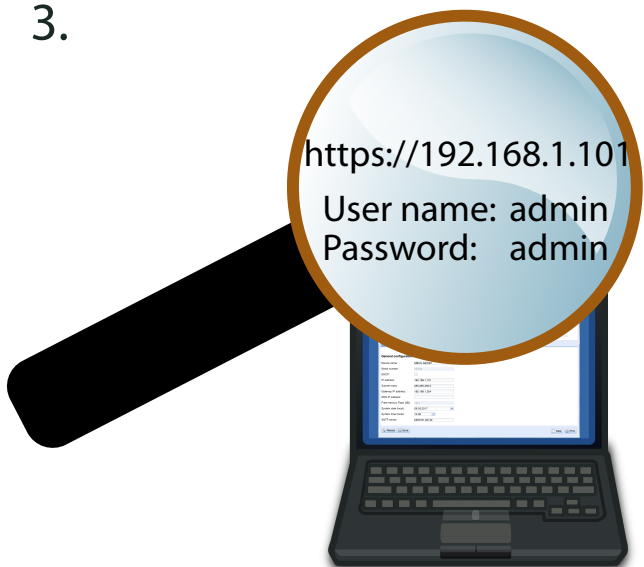
1.

Ethernet
Modbus TCP
ACT · · ST

M-Bus
MBUS-GE80M

24VDC GND MBUS+ MBUS- MBUS+ MBUS-

24 VDC ±
M-Bus
M-Bus (optional)

2.

LAN

Ethernet
Modbus TCP
ACT · · ST

M-Bus
MBUS-GE80M

24VDC GND MBUS+ MBUS- MBUS+ MBUS-

3.

https://192.168.1.101

User name: admin
Password: admin
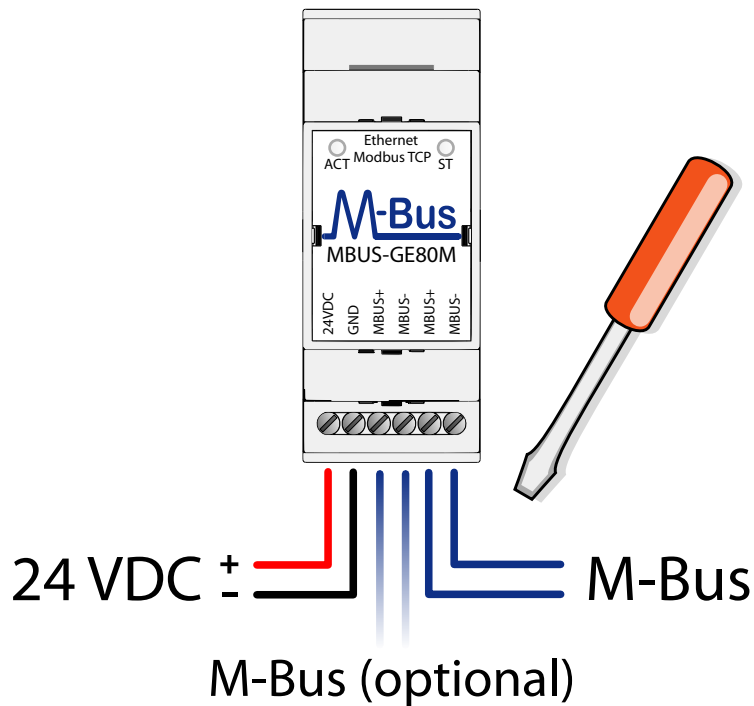
IP address:	192.168.1.101
Subnet mask:	255.255.255.0
Gateway:	192.168.1.254

Use our **Netdiscover Tool**.
Download here:
www.solvimus.de/en/products/downloads/
under category "software"!

4.

MBUS-GE20M/GE80M

When purchasing the solvimus catalogue items, the customer is obliged to read the product manuals which are available for download on the solvimus homepage.
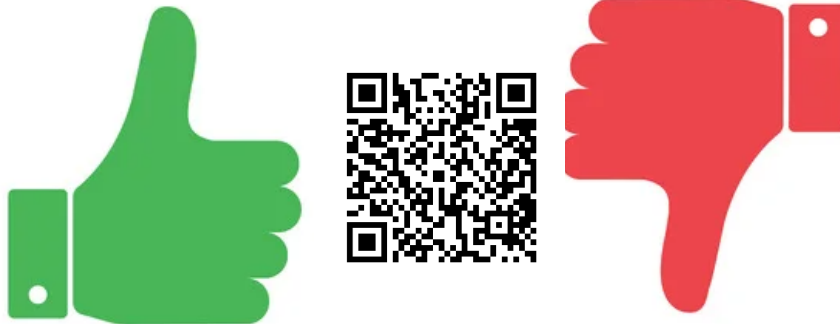
Do you have questions or need support?
Our support team is here for you:
+49 3677 7613065
support@solvimus.de

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Phone: +49 3677 7613060 - Fax: +49 3677 7613069 - E-mail: info@solvimus.de

Version: 2025.07

SOLVIMUS
METERING SOLUTIONS

Do we have your feedback already?

We are delighted to get your feedback on our Modbus gateways.

Do you know already ...?
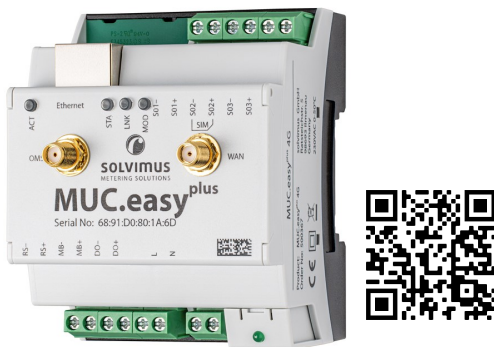
MUC.easy^plus

... our data concentrator MUC.easy^plus?

It addresses all common standards thanks
to the large variety of interfaces.
The data can be stored in the 4 GB storage
are transmitted independently to up
to 10 different systems.

M-Bus
MBUS-GE20B
solvimus GmbH

... our BACnet gateways?

These are ideally suited for the reading of
instantaneous values in building management
systems. Up to 500 unit loads can be operated
directly. The values are provided as
BACnet variables.