

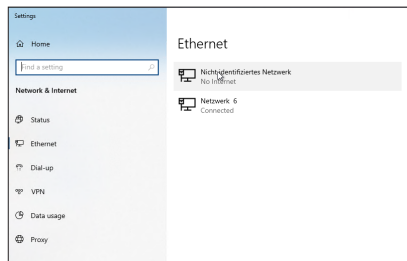
QUICK INSTALLATION

MSX-ilog-AI-16

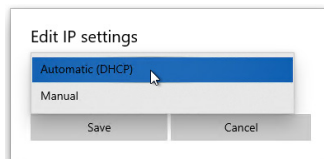
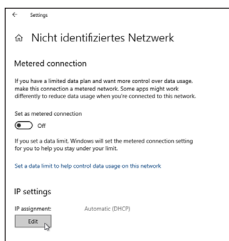
Intelligent Ethernet data logger

Connecting and starting the Ethernet data logger

- 1) Please read the safety precautions (yellow leaflet) first!
- 2) Define the DHCP settings of your PC as follows (example under Windows 10):
 - Click on "Start/Settings/Network & Internet/Ethernet" and select the relevant Ethernet network.



- Under "IP settings", check if "Automatic (DHCP)" is selected for "IP assignment". If not, click on "Edit" and select the corresponding option.



- 3) Connect the power supply cable to the connector "24 VDC In" of the data logger.
- 4) Connect the sensors for the analog inputs to the connectors on the right.
- 5) Optional: Connect the trigger cable to the trigger interface of the data logger.
- 6) Connect the Ethernet interface to your PC or network using the Ethernet cable.

As soon as the "Status" LED lights green (after approx. 5 minutes), the data logger is ready for operation.

Please turn over!

Web interface: Quick access to the Ethernet data logger

To open the web interface of your Ethernet data logger, proceed as follows:

- Open a web browser (Google Chrome and Mozilla Firefox work best).
- Enter the following address: "http://192.168.99.99".



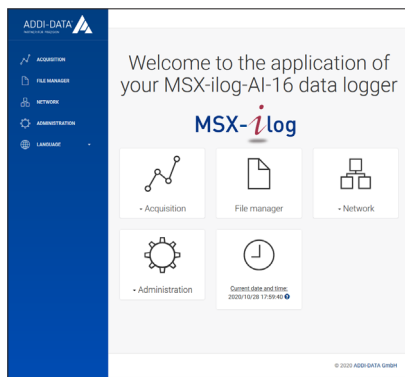
NOTICE!

Please ensure that the default IP address of the Ethernet data logger (192.168.99.99) is not assigned to another system on your network yet.

A login window is displayed.

- Enter "mxadmin" as the user name and password.

Afterwards, the homepage of the web interface is displayed.



NOTICE!

For more information on the Ethernet data logger (such as changing the IP address or password), you can download the user manual from the web interface ("Administration/Software download").

