

The **ASi-INspektor®** is a passive data logger that analyses the telegram traffic of ASi networks for events, such as

- error telegrams
- repeat telegrams
- package error
- device diagnosis
- device failures
- cycle time
- ASi supply voltage

This information reflects the current status of the communication quality in ASi networks. All collected network data can be retrieved according to Ethernet using an integrated web interface.

- Voltage supply: 24 VDC
- ASi-Bus
 - Connection: terminal
- Ethernet
 - Baud rate: 100BASETX / 10 Mbps
 - Connection: RJ45

- Installation: 35 mm DIN top-hat rail
- Dimensions (H x B x T): 105 x 23 x 111 mm
- Industrial protection: IP20
- Ambient temperature: 0 °C to 55 °C
- Storage temperature: -25 °C to 85 °C

- ASi-INSpektor®
- M12 cable to ASi-BUS
- ASiMA (ASi-Messadapter M12)
- User manual



Warning: At least one communication error (telegram repetition, error telegram) has occurred which has not yet led to a failure. The cause of these events should be localised and rectified.

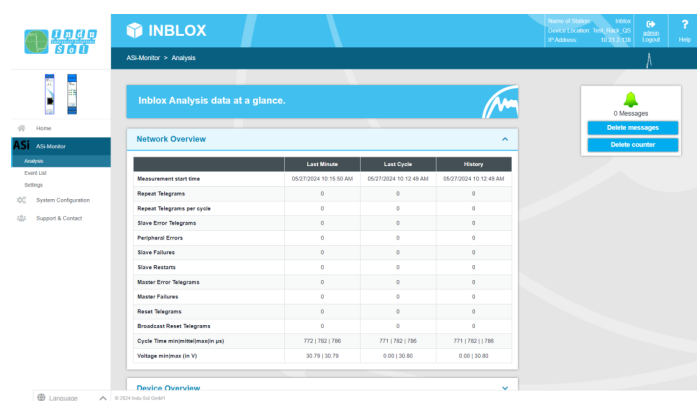


Error: A critical fault has occurred in the network or in a device, resulting in a system failure. Urgent action is required to rectify the fault.

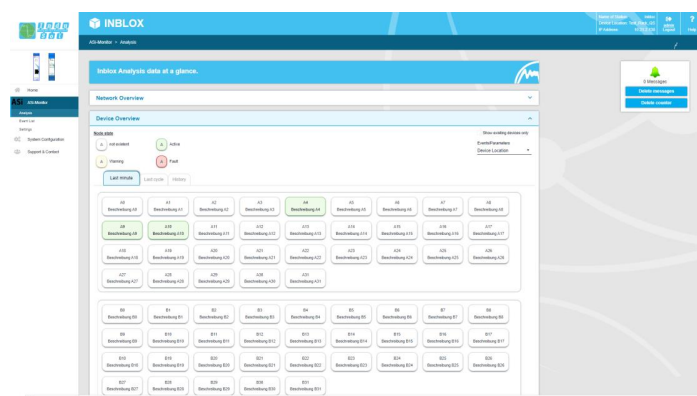
Ordering details	Art. No.
ASi-INSpektor®	124040007
StarterKIT ASi-INSpektor®	124040002
Active measuring point ASiMA IP67	120040000
M12 cable	120010003



ASi-INspektor®



Network overview



Participant overview