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## EtherNet/IP communication module

The communication module serves to connect the Servo Drives 9400 to an Ethernet/IP network.
It can be both supplied internally by the standard device and externally by a separate voltage source. The access to all Lenze parameters can be configured via TCP/IP with the Engineer engineering tool. Further advantages of the EtherNet/IP:

- Support of multicast messages,
- "IGMP snooping" (V2 according to RFC 2236),
- UCMM, ACD, BOOTP/DHCP and VLAN-Tagging/DSCP.



**EtherNet/IP communication module**

| Mode | | Features | Slot | Product key |
|---|---|---|---|---|
| Communication module | | | | |
| EtherNet/IP |  | • EtherNet/IP adapter with "Level 2" functionality<br>• Integrated 2-port switch<br>• Up to zu 3 TCP/IP socket connections for communication with the Lenze »Engineer« Support of the "IP Config Pending<br>• Support of the redundancy protocol DLR (Device Level Ring) as "Beacon-based Ring Node" | MXI1<br>MXI2 | E94AYCEO |

4.3

**Standards and operating conditions**

| Product key | | | |
|---|---|---|---|
| | | | E94AYCEO |
| **Mode** | | | |
| Communication module | | | EtherNet/IP |
| **Degree of protection** | | | |
| EN 60529 | | | IP20 |
| **Vibration resistance** | | | |
| | | | Sinusoidal vibration<br>Amplitude/Acceleration<br>Acceleration resistant up to 0.7 g acc. to Germanischer Lloyd<br>10 Hz ≤ f ≤ 57 Hz: ±0.075 mm amplitude, |
| **Site altitude** | | | |
| Amsl | $H_{max}$ | [m] | 4000 |
| **Climatic conditions** | | | |
| Storage (EN 60721-3-1) | | | 1K3 (temperature: -25 °C ... +60 °C) |
| Transport (EN 60721-3-2) | | | 2K3 (temperature: -25 °C ... +70 °C) |
| Operation (EN 60721-3-3) | | | 3K3 (temperature: -10°C ... +55 °C) |
| **Insulation voltage to reference earth/PE** | | | |
| | $U_{AC}$ | [V] | 50.0 |

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