

# NLi-EtherCAT integrated linear motors

The NLi EtherCAT series includes a low voltage servo-drive with a power-supply of 24/48 VDC and is programmable using a serial connection and a Modbus RTU protocol. The motor can be controlled by interpolation using EtherCAT fieldbus.



## Features:

- High performance linear motor with integrated drive
- Extremely compact form factor
- Highly dynamic
- Suitable for daisy-chain connections
- Low cabling effort

From:

<https://www.nilab.at/dokuwiki/> - NiLAB GmbH  
Knowledgebase

Permanent link:

[https://www.nilab.at/dokuwiki/doku.php?id=nli\\_eth:start](https://www.nilab.at/dokuwiki/doku.php?id=nli_eth:start)

Last update: **2025/03/05 09:45**



