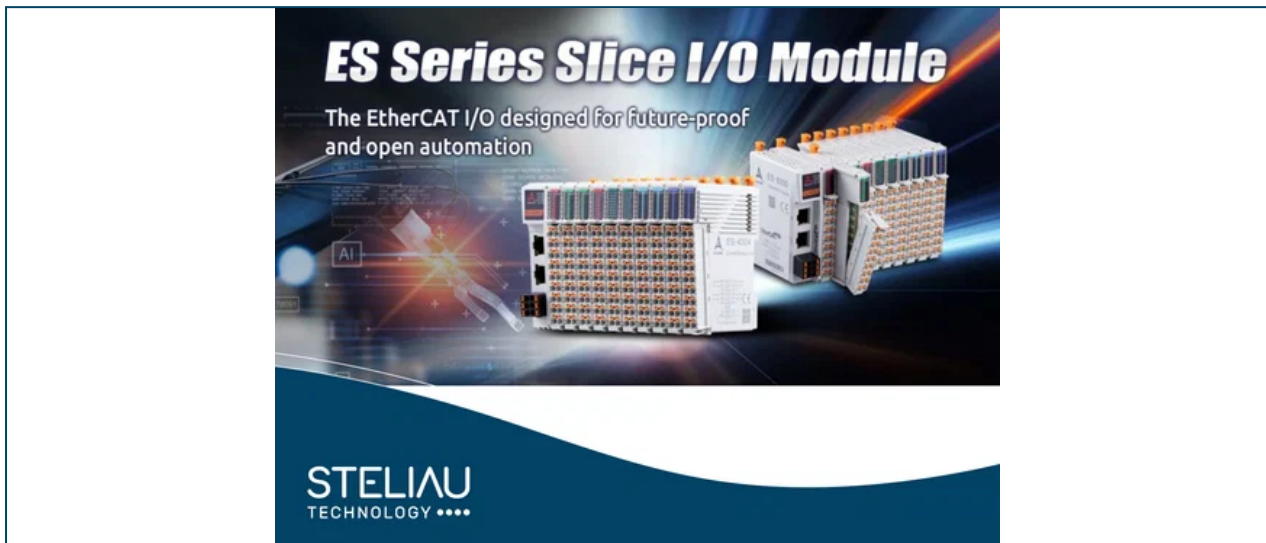


ETHERCAT SLICE I/O MODULE



The ES Series complete EtherCAT solution, from hardware to middleware to software, with every element tailored for dedicated EtherCAT functionality, includes PCIe-833x and SuperCAT master controllers, ECAT & ES slave systems, and remote monitoring and control providers. ADLINK's SoftMotion one-stop control kernel also delivers flexible and easy-to-use intelligent platforms for driving next-generation modern Smart Factories.

The ES system incorporates and controls nearly any type of I/O device. Uniquely designed for full operability in conditions from -20°C to 60°C, the ES slave system is also fully compliant with the EN 61131-2 standard for shock and vibration and EN 61000-6 for heavy industrial EMC protection, as well as having an emission certificate.

Main Features:

- Compliance with EtherCAT standard
- Optimization with ADLINK EtherCAT MainDevice (250µs cycle time)
- Comprehensive SubDevice modules including coupler, digital I/O, analog I/O, power supply and terminal shield
- Compliance with industrial IEC standard
- Excellent scalability powered by modularized and slice-type design
- Spring clamp type pluggable terminal block



For full product
info and datasheet
[Click here](#)

Adlink

Adlink's mission is to affect positive change in society and industry by connecting people, places and assets with artificial intelligence; we do this through the delivery of leading edge, robust and reliable hardware and software solutions that d

