NEW PRODUCT LINE

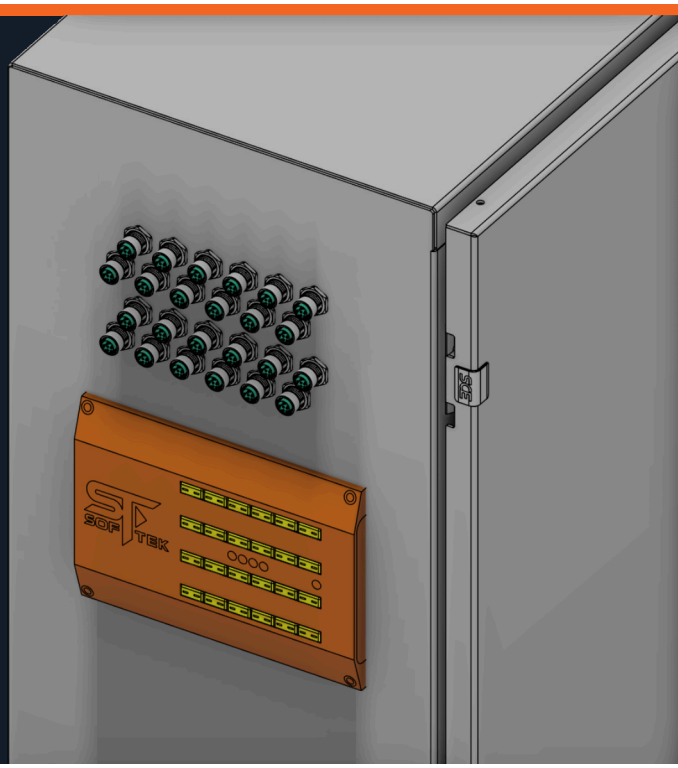
EtherCAT Sub IO Modules

ETHERCAT SUB IO MODULES

~90% LESS PANEL WIRING.

Compact, panel-mount EtherCAT I/O on custom PCBs, cutting panel wire and cable by about 90% compared with a traditional PLC.

- ✓ **Plug in EtherCAT + 24 V power: I/O wiring done**
- ✓ **Daisy-chain modules for network and power**



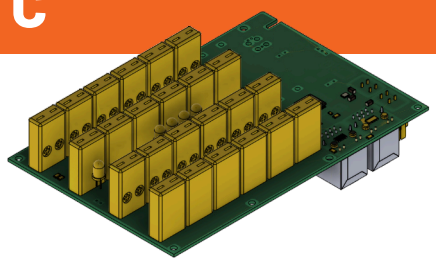
24
channels per module

EtherCAT
compliant panel I/O

Custom
PCB solution for any panel I/O

THE MODULES

ECTC

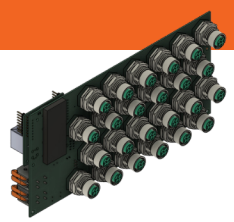


EtherCAT Thermocouple Input

24-channel, EtherCAT compliant, panel-mount thermocouple module.
Types: K, J, T, N, E, S, R

DATA CAPTURED AT THE SOURCE
Thermocouple signal is cold junction compensated and digitized <10mm away from the connector

ECCI



EtherCAT Current Input

24-channel, EtherCAT compliant, panel-mount 4–20 mA current input module.

1.07 channels per square inch (with M8 connectors)

Need I/O for your next panel? Let's talk.
Sales@Sof-Tek.com · 530-242-0527

Sof-Tek.com
Scan to learn more