

MODULAR I/O

Kuhnke FIO A04 16Bit CoE

694 442 52

The analog output module Kuhnke FIO A04 creates signals on 4 channels in a range from 0/4 to 20/24 mA or -10/0 to +10 V. The range of each channel can be configured individually and comfortably in CODESYS via CoE. The current or voltage is fed with a resolution of 16 bits and is galvanically isolated from the process level. The EtherCAT® terminal output channels have a common ground potential with the 24 V DC power supply. LEDs, which are assigned to the terminals, show the signal state of the channels. Because of the channel selected configuration, the variety of modules within a system can be significantly reduced.

- 4 analogue outputs, 0/4 ... 20/24 mA or -10/0 ... +10 V
- Configurable via CoE
- Resolution 16 bit
- Fast connection via connector with PUSH-IN spring connection



DESCRIPTION	VALUE
Function	analogue - easy configuration
Model	Control cabinet modul
Analogue I/Os (integrated)	outputs: 4 AO 0..10V,+/-10V,0(4)..20(24)mA 16Bit
Product status	Standard product
Field bus interfaces	EtherCAT
Type of connection	female plug with PUSH IN spring connection
Status indication	LEDs allocated to the point of termination
Housing material	Aluminium frame, plastic housing
Dimensions (W x H x D)	25 x 120 x 90 mm
IP-Protection Class	IP 20
Supply voltage	24 V DC (-15% ... +20%)
Operating temperature	0 ... +55°C
Immunity	Zone B according to EN 61131-2
Certifications	CE, UL

CONTACT

Sales Team Kendrion IAC

+49 (0) 4523 402-0

sales@kendrion.com

PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/modular-io/694-442-52>