

COMPACT I/O

CIO CANopen 16DI/16DO/4AI-I/4AI-U/4AO-I/4AO-U/6Pt100/2Thermo

611 220 88



The Kuhnke CIO compact I / O connects various input and output signals in a compact housing for the DIN rail. The process data are made available via the CANopen interface according to the device profile CiA 401 of the higher-level control system. The robust design makes it suitable for use in machine and apparatus construction.

- Compact control cabinet module
- integrierte I/Os: 16DI/16DO/4AI-I/4AI-U/4AO-I/4AO-U/6Pt100/2Thermo
- CANopen fieldbus interface

DESCRIPTION	VALUE
Configuration	16DI/16DO/4AI-I/4AI-U/4AO-I/4AO-U/6Pt100/2Thermo
Function	I/O system with CANopen field bus
Model	Control cabinet modul
Product status	Standard product
Field bus interfaces	CANopen
Interfaces	CANopen
Digital I/Os (integrated)	16 DI 5 ms, 16 DO 0,5A
Analogue I/Os (integrated)	4AI-I, 4AI-U, 4AO-I, 4AO-U, 6Pt100, 2Thermo
Type of connection	multi-pin plug connector
Status indication	system messages
Housing material	aluminium tray with stainless steel cover
Dimensions (W x H x D)	170 mm x 115 mm x 48 mm
IP-Protection Class	IP 20

Supply voltage	24 V (-20% / +25%)
Operating temperature	0 ... +55 °C

CONTACT

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PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/compact-io/611-220-88>