

## MODULAR I/O

### Kuhnke FIO D08 1A

694 452 02

The digital Kuhnke FIO I / O modules relay the binary control signals to the actuators. The Kuhnke FIO D08 module offers 8 outputs, each output can be loaded with up to 1A. The primary and secondary sides of the module are separated by optocouplers. This galvanic decoupling makes it possible to switch off the supply of the outputs via only one safety component. The signal status of each channel is indicated by LEDs. The generation of a variant that supports distributed clocks is possible on request.



- 8 short-circuit-proof outputs with output current up to 1 A
- Status display locally assigned to the terminal point
- Fast connection with PUSH-IN spring connection

DESCRIPTION	VALUE
Function	Digital OUT
Model	Control cabinet modul
Digital I/Os (integrated)	outputs: 8 DO 1A
Product status	Standard product
Field bus interfaces	EtherCAT
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**

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## **PRODUCT**

<https://www.kendrion.com/en/productfinder/group/product/modular-io/694-452-02>