

MODULAR I/O

Kuhnke FIO D08 Relay NO 24V

694 452 03

The Kuhnke FIO relay module from Kendrion has 8 relays with separated contacts. The relay contact is available for voltages up to 24 V AC or DC and can be used universally for switching devices requiring mains power. The relay output module is equipped with floating contacts and is thus additional to applications in machine and tool building very well suited for use in the building and control technology. The common 24 V voltage supply of the relay is carried out separately, so that they can be integrated into an emergency stop circuit. Up to 5 amps resistive or 2 amps inductive load are switchable per output. The signal state of the EtherCAT terminals and each of the relays is indicated by LEDs, so that a local diagnosis can be performed quickly, e.g. during installation startup and operation of the machinery.

- 8 relay outputs, single contact (24 V)
- 5 A resistive or 2 A inductive load
- Status display locally assigned to the terminal point
- Fast connection with PUSH-IN spring connection



DESCRIPTION	VALUE
Function	Digital OUT Relais
Model	Control cabinet modul
Digital I/Os (integrated)	outputs: 8 relay outputs, NO, 2A
Product status	Face out 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/694-452-03>