

MODULAR I/O

Kuhnke FIO Potential Distributor 2x16

694 411 00

The Kuhnke FIO Potential distributor module provides 2 x 16 terminal points for potential distribution and enables the tapping of tensions without further bus terminal blocks or wiring. With the help of the module can the 2 or 3 wire connection also be realized with digital I / O modules. The module provides 2 separate potential lines. It distributes the voltage applied to the terminals L1 and L2 potential (optional 0 or 24 V DC) to the terminals 0 to 15 of the corresponding row. The conductors can be connected without tools via the push-in technology for solid conductors.



- Potential distribution for 2- or 3-wire connection
- 2 x 16 terminal points (optional 0 or 24 V DC)
- Fast connection with PUSH-IN spring connection

DESCRIPTION	VALUE
Function	potential distribution
Model	Control cabinet modul
Product status	Standard product
Field bus interfaces	EtherCAT
Type of connection	female plug with PUSH IN spring connection
Housing material	Aluminium frame, plastic housing
Dimensions (W x H x D)	25 x 120 x 90 mm
IP-Protection Class	IP 20
Operating temperature	0 ... +55°C
Immunity	Zone B nach EN 61131-2
Certifications	CE,UL

CONTACT

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PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/modular-io/694-411-00>