

**MVK-MPNI0 DIO16 M12L 5P**

ProfiNet, Compact module, metal

Entradas/saídas digitais

DIO16 (IRT)

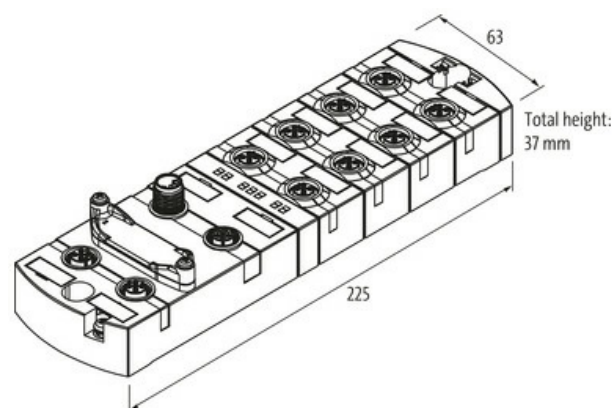
Ethernet 10/100 Mbit/s; M12, D-coded

M12 Power, 5 polos, L-coded

M12, 5 polos, A-coded

Os cabos de conexão estão na loja online em "Tecnologia de Conexão".

Caixa fechado.

**[Link do produto](#)****Ilustração**

Produto pode diferir da imagem

**Aprovações****Mais informações****General data**

Mounting method	2-hole screw mounting
Temperature range	-25...+60 °C (storage temperature -25...+70 °C)
Protection	IP67
Dimensions H×W×D	37×63×225 mm

Output	
Lamp load	10 W
Actuator supply UA	24 V DC (EN 61131-2), max. 9 A
Switching current per output	max. 1.6 A (short-circuit and overload protected)
Input	
Sensor supply US	24 V DC (EN 61131-2), max. 200 mA (M12 female), short-circuit and overload protected
Type	for 3-wire sensors or mechanical switches, PNP
Parameterization	
PIN 4	Input/Output (port X0...X7)
PIN 2	Input/Output (port X0...X7)
Connections	
Fieldbus	Ethernet 10/100 Mbit/s; M12, D-coded
Sensor-system/actuator supply	M12 Power, 5-pole, L-coded, 2× max. 16 A
I/O ports	M12, 5-pole, A-coded
PROFINET	
Specification	V2.3, Conformance Class C (IRT)
Addressing	DCP
FSU (Fast-Start-Up)	max. 500 ms
PROFINET Netload Class	III
MRP	yes
Shared Device/Input	yes, for 2 controls
Diagnostic	
Communication status	via LED
Diagnostic via LED	per module and channel
Diagnostic via BUS	per module and channel
Actuator warning	per channel via LED and BUS
Monitoring - under voltage	yes
Monitoring - no voltage	yes
Short-circuit and overload	yes
Cable break	per port
Dados comerciais	
Classificação fiscal	85389099
EAN	4048879778381
eClass	27242604
País de origem	DE
Quantidade por embalagem	1.000