

MVK I/O COMPACT MODULE, METAL

Profibus DP, 8 safety dig. Out/ 8 multif. channels

Entradas/saídas digitais

DO4 DO4 DIO4 DIO4 (K3)

PROFIBUS 12 Mbit/s; M12, B-coded

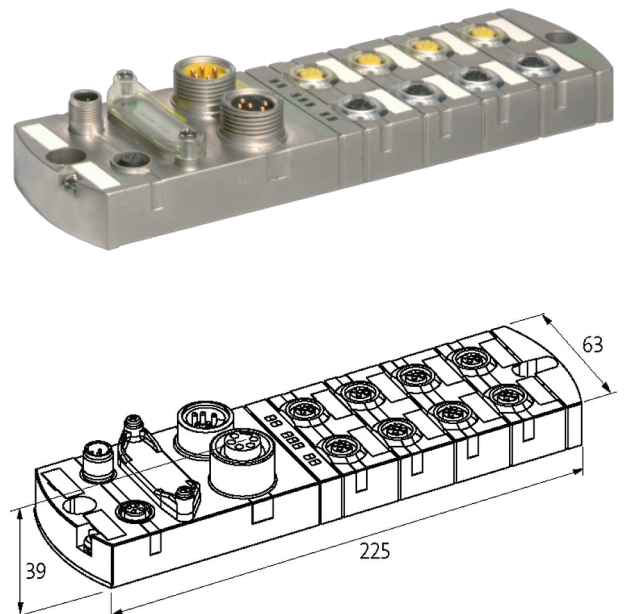
7/8", 5 polos, max. 9 A

M12, 5 polos, A-coded

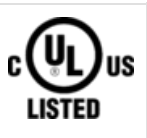
Grupos de saída até PLd (EN ISO 13849-1) pode ser desligado via relés de segurança

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	0...+55 °C (storage temperature -20...+70 °C)
Protection	IP67
Dimensions H×W×D	39×63×225 mm

PROFIBUS

Addressing	Rotary switch 1...99
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Output	
Lamp load	10 W
Actuator supply UA	24 V DC (EN 61131-2), 3 circuits, (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
Safe output	
M12 (yellow) PIN 4	2 safety circuits (UA1/UA2) with 2 digital outputs each (EN13849-1) PLd
M12 (yellow) PIN 2	2 safety circuits (UA1/UA2) with 2 digital outputs each (EN13849-1) PLd
Switching current by safe output	max. 2 A short-circuit and overload protected, (EN13849-1) PLd
Parameterization	
PIN 4	4× input/output
PIN 2	4× Input/Output/Diagnostic
Connections	
Fieldbus	PROFIBUS 12 Mbit/s; M12, B-coded
Sensor-system/actuator supply	7/8", 5-pole, max. 9 A, safe circuits (1 + 2) via separate 7/8" supply (yellow), 2-pole disconnectable
I/O ports	M12, 5-pole, A-coded
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	4048879051606
eClass	27242604
País de origem	DE
Quantidade por embalagem	1.000