

IMPACT67 E DIO14 DIO2/IOL2 4P

IMPACT67 EthernetIP compact module, plastic housing,

Art.No.: 55143 Weight: 0.487 Country of origin: DE

Model designation: IMPACT67 E DIO14 DIO2/IOL2 4P

Digital inputs/outputs

DIO14 IOL2

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

7/8", 4-pole, 2× max. 9 A M12, 5-pole, A-coded DLR (Device Level Ring) IO-Link Master V1.1.2

Connection cables are in the online shop under "Connection Technology".

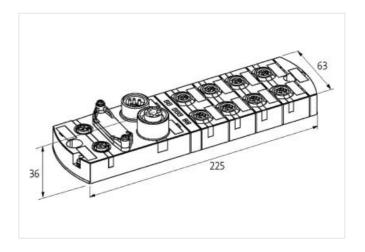
Housing fully potted.

mounting compatible with I/O modules of the MVK series

Link to Product

Illustration





Product may differ from Image











Commercial data		
ECLASS-6.0	27242604	
ECLASS-6.1	27242604	
ECLASS-7.0	27242604	
ECLASS-8.0	27242604	
ECLASS-9.0	27242604	
ECLASS-10.1	27242604	
ECLASS-11.1	27242604	
ECLASS-12.0	27242604	
ETIM-5.0	EC001599	
customs tariff number	85389099	
customs tariff number	85389099	
GTIN	4048879699716	



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GTIN	4048879699716
Packaging unit	1
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Electrical data Supply	
Norm operating voltage	EN 61131-2
Operating voltage US DC	24 V
Operating voltage UA DC	24 V
Total current UA max.	9 A
Total current US max.	9 A
Electrical data Input	
Type input	PNP, for 3-wire sensors or mechanical switches, IO-Link Devices
Overload resistant	yes
Short-circuit protected	yes
Sensor current US per input max.	0,2 A
Electrical data Output	
Overload resistant	yes
Short-circuit protected	yes
Output current per pin max.	1,6 A 10 W
Lamp load	1U VV
Industrial communication Ethernet/IP	
CIP Sync	yes
Composite Test Revision	CT14
DLR (Device Level Ring)	yes
EtherNet/IP addressing	BOOTP, DHCP, DIP switch
Multiple connections	yes
Supports quick connection (QC) max.	360 ms
Industrial communication IO-Link	
IO-Link type	2× Master
Port Class	В
IO-Link transmission rate	COM1, COM2, COM3
IO-Link process data length input	32 Bytes
IO-Link process data length output	32 Bytes
Automatic baudrate detection	yes
Diagnostics	
Actuator warning	per channel via LED and BUS
Diagnostic via BUS	per module and channel
Diagnostic via LED	per module and channel
IO-Link events	No voltage, Undervoltage supply
LED display	Ethernet connection/data traffic
Cable break	per IO-Link Master
Device protection Electrical	
Degree of protection (EN IEC 60529)	IP67
	11 07
Mechanical data Mounting data	
Mechanical data Mounting data Suitable for mounting type	2-hole screw mounting
Suitable for mounting type	2-hole screw mounting
Suitable for mounting type Height	2-hole screw mounting 39 mm
Suitable for mounting type Height Width	2-hole screw mounting 39 mm 63 mm
Suitable for mounting type Height Width Depth Environmental characteristics Climatic	2-hole screw mounting 39 mm 63 mm
Suitable for mounting type Height Width Depth	2-hole screw mounting 39 mm 63 mm 225 mm

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Connection type 5 XD XS Connection type 2 X6, X7 Connection type 3 XD1 Connection type 4 XD2 Connection type 5 XF1, XF2 Connection type 5 XF1, XF2 Family construction form ME2 Gender tentale Color contact carrier black Colling A No. ol polos 5 FIN 1 24 V DC FIN 2 D1 / DO FIN 3 0 V FIN 4 D1 / DO FIN 5 PE Family construction form M12 Gender Mnale Color contact carrier black Coding A No. ol poiles 5 FIN 1 24 V DC PIN 2 D1 / DO / TO Link PIN 3 D V PIN 4 D1 / DO / TO Link PIN 5 D V PIN 6 D V Family construction form 7/8* Gender	Storage temperature max.	85 °C
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PIN 2 RD + PIN 3 TD -		
PIN 3 TD -		

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Product-PDF for Article 55143

